## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



Reserve-A181,3449 · M343

## FEDERAL MILK ORDER MARKET STATISTICS

APRIL HIGHLIGHTS

MINIMUM CLASS I PRICE, \$8.95; BLEND, \$7.97

PRODUCER DELIVERIES UP 2.6 PERCENT

PRODUCER MILK USED IN CLASS I UP 2.4 PERCENT

55 PERCENT OF DELIVERIES USED IN CLASS I

IN-AREA FLUID MILK SALES (ADJUSTED) UP 4.0 PERCENT

\* SPECIAL THIS ISSUE - Page 33

\* Adjusting in-area sales data
for calendar composition



U.S. Department of Agriculture Agricultural Marketing Service Dairy Division Washington, D.C.

Issued June 1975

FMOS- 184

### TABLE OF CONTENTS

| Table | NO <sub>0</sub>  | Page No.     |
|-------|--|--------------|
|       | Summary  | 3            |
| 1.    | Federal order fluid differentials, May 1975 and June 1975; minimum Class I prices for milk of 3.5 percent butterfat content f.o.b. market or other indicated point, and butterfat differentials, May 1974 and 1975 and Class I price, June 1974 and 1975 | 7            |
| 2.    | Federal order minimum Class and blend prices for milk of 3.5 percent butterfat content, f.o.b. market or other indicated point; April  | 8            |
| 3.    | Federal order minimum Class I and blend prices for milk of 3.5 percent butterfat content, f.o.b. market or other indicated point, January-April averages   | 10           |
| 4.    | Number of producers delivering milk to handlers regulated under Federal orders, total deliveries, and average daily deliveries per producer, April   | 12           |
| 5•    | Producer milk deliveries used in Class I and gross Class I sales by handlers regulated under Federal orders, April   | 14           |
| 6.    | Producer milk deliveries used in Class II by handlers regulated under Federal orders which have three classes of utilization, April and year to date with comparisons  | 16           |
| 7.    | Producer milk deliveries to handlers regulated under Federal orders and deliveries used in Class I, January-April  | 18           |
| 8.    | Whole milk, lowfat and skim milk items sold in marketing areas defined by Federal milk orders, for markets where such information is available, March 1975, with comparisons   | 20           |
| 9.    | Daily average sales of individual whole milk items, lowfat and skim milk items, in 60 selected marketing areas defined by Federal milk orders, January 1975 to date  | 22           |
| 10.   | Packaged sales of whole milk, lowfat and skim milk items, milk and cream mixtures, cream items, and total fluid items by handlers regulated under Federal milk order markets, grouped by regions, January 1975, with comparisons                         | 23           |
| 11.   | Packaged sales of milk and cream mixtures, cream items, yogurt, and eggnog by handlers regulated under Federal order markets, January 1975 to date, with comparisons   | . 24         |
| 12.   | Milk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, March 1974   | 25           |
| 13.   | Milk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, March 1975   | 26           |
| 14.   | Percentage of whole milk equivalent used in the production of manufactured dairy products, in 60 selected Federal order markets, January 1975 to date, with comparisons  | 27           |
| 15.   | Federal order base and excess prices for milk of 3.5 percent butterfat content, April  | 28           |
| 16.   | Seasonal incentive fund excluded under various Federal milk orders, April  | 28           |
| 17.   | Dairy product prices and manufacturing milk prices, January 1975 to date, with comparisons   | 29           |
| 18.   | U.S. milk prices, U.S. milk feed ratio, and general price measures, January 1975 to date, with comparisons   | 30           |
| 19.   | Retail prices paid by consumers for dairy products, United States, January 1975 to date, with comparisons  | 31           |
| 20.   | Prevailing prices paid by consumers for the most common grade of whole milk, skim milk, ice cream, cheese, American process, and butter, 23 cities, January 1975, with comparisons   | 31           |
| 21.   | U.S. production, January 1975 to date, with comparisons  | 32           |
| 22.   | Commercial and Government storage holdings, January 1975 to date, with comparisons   | 32           |
| 23.   | U.S.D.A. purchases (Delivery basis), January 1975 to date, with comparisons  | 32           |
|       | Adjusting in—area sales data for calendar composition• • • • • • • • • • • • • • • • • • •   | 33           |
|       | Major order actions, April   | Back<br>page |

# MARKET STATISTICS FEDERAL MILK ORDER

Summary of prices, deliveries, and deliveries used in Class I

| VOS  | Number       | •• •• | Number : Average :: |          |    | : Change<br>: from | , p   | Change :: Average :: Deliveri                                      | Д.:<br>::: | Deliveries |    | Change ::<br>from :: | :: :: | Change :: from :: Class I                        | ł  | Prices po<br>(3.5 | er l | Prices per 100 pounds<br>(3.5 percent) |
|------|--------------|-------|---------------------|----------|----|--------------------|-------|--|------------|------------|----|----------------------|-------|--|----|-------------------|------|--|
| Teat | markets      | ω<br> | of ::               |          |    | prev.              | :: :: | deliveries : prev. :: eries per :: Class I : year 1/:: producer :: | :: ::      | lass I     |    | prev.<br>year1/ ::   |       | <pre>prev. :: utilization:<br/>year1/ :: :</pre> |    | Class I           |      | Blend                                  |
|      | No.          | "     | Number              | Bil. lb. |    | Pct.               | ::    | Pounds   | •••        | Bil. 1b.   | •• | Pct.                 | ••    | Percent  |    | Dollars           | ::   | Dollars                                |
| 1970 | . 62         | ••    | :: 1143,641         | : 65.1   | •• | 2.9                | ••    | 1,244  | ••         | 40.1       | •• | 2.2                  | **    | 62   | •• | 47.69             | ••   | 5.95                                   |
| 1971 | : 62         | ••    | 141,347::           | 6.79     | •• | 4.3                | **    | 1,316  | ••         | 40.3       | •• | • 5                  | ••    | 59   | •• | 06*9              | **   | 90 • 9                                 |
| 1972 | : 62         | ••    | 136,881 ::          | : 68.7   | •• | 1.5                | ••    | 1,372  | ••         | 6.04       | •• | 2.0                  | ::    | 09   | •• | 7.10              | **   | 06.30                                  |
| 1973 | 19 :         | ••    | 131,565::           | : 66.2   | ** | -3.6               | ••    | 1,386  | ••         | 40.5       | •• | 0.1                  | ••    | 19   | •• | 8.03              | ••   | 7.30                                   |
| 1974 | :<br>:<br>61 | ••    | 126,919::           | : 67.8   | •• | 2,3                | ::    | 1,463  | ••         | 39.3       | •• | -3.0                 | ••    | 58   | •• | 9.35              | ••   | 8.36                                   |
|      | ••           |       |                     |          |    |                    |       |  |            |            |    |                      |       |  |    |                   |      |  |

1 Percentages computed from unrounded pounds.

|  | 17                   |          |      | $\sim$       | to          | 2              | 2             |     |     |    |     |     |     |     |     | 1   |
|--|----------------------|----------|------|--------------|-------------|----------------|---------------|-----|-----|----|-----|-----|-----|-----|-----|-----|
|  | 19                   | ILS      | 1    | 8.93         | 9.08        | 9,1            | 9.0           |     |     |    |     |     |     |     |     |     |
| nds<br>Blend   | ••                   | Dollars  |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | •   |
| 12   | 1975                 | AI       | 1    | 8,12         | 8.13        | 8,02           | 7.97          |     |     |    |     |     |     |     |     |     |
| rcer   |                      | **       |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | **  | **  | ••  | ••  | ••  | ••• |
| es per 100 pc<br>(3.5 percent)<br>I                              | 1974                 |          |      | . 9.73       | ð           | 10.20          | 10.24         |     |     |    |     |     |     |     |     |     |
| es<br>L  |                      | Dollars  |      | ۰۰           | :10.04      | 9:             | : 10          | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | ••  |
| Prices (3  | :: 1975              | Dol      | 1    | 8,86         | 8.90        | 8.95           | 8.95          |     |     |    |     |     |     |     |     |     |
|  | ::                   | **       |      | ••           | ••          | ••             | ::            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | ::  |
| ion  | : 1974               | nt       | ,    | 63           | 09          | 22             | 55            |     |     |    |     |     |     |     |     |     |
| s I<br>izat  |                      | Percent  |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | ••  |
| Class I<br>utilization   | year 1/:: 1975       | Q.       | ,    | 62           | 9           | 99             | 55            |     |     |    |     |     |     |     |     |     |
|  |                      | **       |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | **  | ::  | ••  | ••  | ••  | ••• |
| Change:<br>from:<br>prev.  | $\frac{3r1}{}$       | Pct.     |      | 2            | 0           | 9              | <b>_</b>      |     |     |    |     |     |     |     |     |     |
|  | ye                   | M.       |      | ત્ય          | 3.0         | •              | 2             |     |     |    |     |     |     |     |     |     |
| ies  |                      | p.       |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | **  | ••  | ••  | **  | **  |
| Deliveries<br>used in  | CLass L              | Bil. 1b. |      | 3.5          | 3.1         | 3,3            | 3.3           |     |     |    |     |     |     |     |     |     |
| O S  | 3                    | Н.       |      | 00           | ••          | ••             | ••            | ••• |     | ** | ••  | ••  | ••• | ••  | ••  | •   |
| il y   | 47.                  |          |      | 23           | 26          | 80             | 52            |     |     |    |     |     |     |     |     |     |
| Average da<br>deliveries<br>per produc                           | 19                   | Pounds   |      | 1,450: 1,373 | 1,496:1,426 | 1,4            | 1,596:1,552 : |     |     |    |     |     |     |     | ••  |     |
| rage   | 5                    | Pol      |      | 150          | 96          | 36             | 969           | ••  | ••• | •• | ••  | ••• | ••  | ••• | ••• |     |
| Ave<br>del   | 197                  |          |      | 1°1          | 7,4         | , <sub>1</sub> | -1            |     |     |    |     |     |     |     |     |     |
| 90   | 1/:                  |          |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | ••  |
| Change: Average daily<br>from: deliveries<br>prev.: per producer | year 1/: 1975 : 1974 | Pct.     |      | 9.4          | 7.0         | 3.1            | 2,6           |     |     |    |     |     |     |     |     |     |
| 1  |                      |          |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | ••  |
| Producer<br>deliveries   |                      | Bil. 1b. |      | ~            | - 1         | _              | _             |     |     |    |     |     |     |     |     |     |
| Prod   |                      | Bil.     |      | 3            | 5.2         | 9.0            | 6.0           |     |     |    |     |     |     |     |     |     |
| P  |                      | ::       |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | **  |
| ย  | cer                  | ia]      |      | ,027         | 202         | 651            | 360           |     |     |    |     |     |     |     |     |     |
| Number   | producers            | Number   |      | 126,         | 125,        | 125,           | 125,360 ::    |     |     |    |     |     |     |     |     |     |
| 8  |                      |          |      | ••           | ••          | ••             | ••            | ••  | ••  | •• | ••  | ••  | ••  | ••  | ••  | ••  |
| Number<br>of   | : markets:           | No       |      | Q            | 09          | Q              | Q             |     |     |    |     |     |     |     |     |     |
| Nu   | : ma                 |          |      | ••           | 9,          |                | 9 :           | ••  | ••  | •• | ••  | ••  | ••  | ••  | 00  | ••  |
| 1  |                      |          | 2/   | ì            | •           |                |               |     | Je  | γ. | 0   | ot. | . 0 |     |     |     |
| Year   | TIO                  |          | 975: | Jar          | Fek         | Mar            | A pr.         | May | Jur | Ju | Aug | Sel | 001 | Nov | Dec |     |
| 1  |                      | ı        | ٦    |              |             |                |               |     |     |    |     |     |     |     |     |     |

1/ Percentages computed from unrounded pounds. 2/ Excludes Great Basin.

|   |                             | Whole                      | Whole milk items 2                       | ms 2/                                 | Lowfat                    | Lowfat and skim                    | 1m :                  | Milk              | Milk and Cream           |                                  | Cream items 4/                                |                                  | Total 1                                      | Total fluid items 5/    | ems 5/               |
|---|-----------------------------|----------------------------|--|---------------------------------------|---------------------------|------------------------------------|-----------------------|-------------------|--------------------------|----------------------------------|---|----------------------------------|--|-------------------------|----------------------|
|   | No                          | Mil.<br>1b.                | Percent:                                 |                                       | Mal.                      | Percent:                           |                       | Mil.<br>1b.       | Percent:                 |                                  | Mil. Perc                                     | Percent:                         | Mil.<br>1b.                                  | Percent:                | ıt:                  |
| i ear.  | mkts.                       | es                         | :Change<br>: over<br>: prev.<br>:year 6/ | Bf.:<br>test:                         | ខ្ល                       | Change<br>over<br>prev.<br>year 6/ | :Bf. :Sales<br>:test: | 1 1               | Change<br>over<br>prever | Bf.:<br>test:                    | :Change<br>Sales : over<br>: prev.<br>:year 6 | ;e :Bf.<br>. :test:<br>6/ :      | Sales  | Change<br>over<br>prev. | :<br>:Bf.<br>:test   |
| 1972<br>1973<br>1974 <u>I</u> /                                 | 62<br>61<br>60              | 31,083<br>29,854<br>23,814 | 0.8<br>-3.0<br>8.0                       | 3.43:<br>3.42:<br>3.40:               | 9,480<br>10,273<br>10,337 | +10.1<br>+ 9.1<br>+ 6.9            | 1.49:                 | 416<br>405<br>332 | 15.<br>14.<br>14.<br>14. | 11.11                            | 283 +1.5<br>291 +3.4<br>305 <u>8</u> /+10.2   |                                  | 23.0: 41,587<br>23.2: 41,138<br>21.2: 34,978 | +1.6                    | 3.20<br>3.14<br>3.06 |
|   | No.<br>of<br>comp.<br>nkts. |                            |  |                                       |                           |                                    |                       |                   |                          |                                  |   |                                  |  |                         |                      |
| 1975 1/<br>Jan.<br>Feb.<br>Mar.<br>Apr.<br>Apr.<br>June<br>July | 999                         | 2,121<br>1,889<br>2,009    | + + 1                                    | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | 975<br>886<br>948         | +11.8<br>+12.2<br>+ 9.2            | 1.49                  | 25 27 27          | -5.6<br>-4.4<br>-3.8     | 11.11<br>11.11<br>11.11<br>11.11 | 23 8/+10.0<br>24 8/+13.7<br>29 8/+22.2        | 20,2;<br>20,4;<br>20,8;<br>20,8; | 3,156<br>2,836<br>3,027                      | +3.5+4.0+1.9            | 2.98<br>2.99<br>3.01 |
| Sept.<br>Nov.<br>Dec.   |                             |                            |  | • •• •• •• ••                         |                           |                                    | • •• •• •• ••         |                   |                          | • •• •• •• ••                    |   |                                  |  |                         |                      |
| Year  |                             |                            |  |                                       |                           |                                    |                       |                   |                          |                                  |   |                                  |  |                         |                      |
| 1 C+0H / L  |                             | TO COUNTY                  | -  | to bear                               | 77 34 7.                  | -                                  | -                     |                   |                          | 1 1 1 1 1                        |   |                                  |  |                         |                      |

Data for February 1/ Total packaged disposition, in and out of the marketing area, by regulated handlers.
2/ Plain and flavored.
3/ Plain, fortified, flavored skim and lowfat milk, and buttermilk.
4/ Light, heavy, sour, and cream dips.
5/ Includes eggnog and yogurt.
5/ Percentage changes over previous year are based on the same number of comparable markets in both years.
1972, adjusted to a 28-day basis before computing percentage changes.

7/ Excludes New York-New Jersey.
8/ Beginning with January 1974, there was a change in the reporting of the sales of cream items. As a result, the percent change over the previous year is somewhat overstated.

Summary of milk, skim milk, and cream utilized in manufactured products and uses 1/

| ent<br>Bf.  | 4.28<br>4.29<br>4.39           | 5.02<br>4.82<br>4.57   |      |
|---|--------------------------------|--|------|
| TOTAL 2/ : Percent: Change: over : Bf :prev. : Bf :year3/:              | +4.4<br>-4.0<br>+10.8          | +10.6<br>+10.5<br>+ 9.3  |      |
| TOT<br>   | 29,950<br>27,914<br>26,488     | 2,058<br>2,012<br>2,407  |      |
| nt :  | 06:                            | 90.00  |      |
| M MIK DER Change: over: Bf prev. year3/;                                | _9.8<br>_22.5<br>+14.6         | +37.8<br>+54.4<br>+40.2  |      |
| SKIM MLIK<br>POWDER: Pe<br>: Pe<br>Mil.:Chang<br>Mil.:over<br>lb.:prev. | 6,672<br>5,151<br>5,306        | 408<br>432<br>518  |      |
| ent :   | 1.24:<br>1.11:<br>1.12:        | 1.07:  |      |
| COTTAGE CHEESE CHEESE Change: cover: Bf :prev.: year3/:                 | +14.3<br>- 6.4<br>-14.7        | - 1.6<br>- 1.6<br>- 13.7   |      |
| CO3<br>CHH<br>CHH<br>3<br>Mil. iC                                       | 4,864<br>4,535<br>3,268        | 263<br>260<br>285  |      |
| ent :   | 11.0:<br>10.9:<br>11.2:        | 12.2.11.9:   | • •  |
| ZENTS SERTS Change: over: Bf prev. year3/:                              | +5.8                           | 47.2<br>47.2<br>49.6   |      |
| FROZEN DESSERTS FROZEN  Chan in. Chan in. sover ib. prev :year          | 2,626<br>2,540<br>2,342        | 166<br>165<br>199  |      |
| ent :<br>Bf. :  | 3.70:<br>3.83:<br>3.79:        | 4.14:<br>4.02:<br>3.97:  |      |
| CHEESE  Change: cover: Bf: prev.: year3/:                               | +13.1<br>+ 8.5<br>+45.2        | +19.3<br>+ 4.2<br>+ 5.1  |      |
| CI<br>Mil. :0   | 7,162<br>7,631<br>9,522        | 752<br>731<br>926  |      |
| ent :<br>Bf.  | 41.9:<br>39.2:<br>38.2:        | 38.7.3<br>38.7.3<br>3.3.3  |      |
| EUTTER: Percent: Change: over: Bf: prev.: syear3/;                      | -2.5<br>-13.6<br>+ .1          | 412.3<br>431.0<br>435.5  |      |
| Mil. :  | 1,037<br>952<br>929            | 93<br>89<br>44   |      |
| No.<br>of<br>mkts.  | 62 :<br>61 :<br>60 :           | No.<br>of<br>mkts.<br>60<br>60   |      |
| Year  | 1972 4/ :<br>1973<br>1974 5/ : | 1975 5/<br>Jan.<br>Feb.<br>Mar.<br>Apr.<br>June<br>July<br>Aug.<br>Sept.<br>Oct.<br>Nov. | Year |

I/ Includes products milk and some other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some data are partially estimated.

2/ Includes, in addition to listed manufactured products, milk, skim milk, and cream used in other manufactured products, i.e. evaporated milk, condensed milk, whole milk powder, aerated, and frozen and plastic cream; and, milk, skim milk, and cream used in food products as well as used in animal feed, dumped or spilled, plant loss and unidentified.

3/ Percentage changes over previous year are based on pounds of butterfat, except for skim milk powder which are based on pounds of product. Percentage changes are based on the same number of comparable markets.

4/ Data for February 1972 adjusted to a 28-day basis before computing percentage changes.

Summary of packaged sales of whole milk items, and lowfat and skim milk items in marketing areas defined by Federal milk orders 1/

|           |       |         |        |       |                              |      |                        |      |       |      |        |       |                              |      |                               |       |       | -       |    |               |     |      |
|-----------|-------|---------|--------|-------|------------------------------|------|------------------------|------|-------|------|--------|-------|------------------------------|------|-------------------------------|-------|-------|---------|----|---------------|-----|------|
|           |       |         |        | Whole |                              | r it | milk items 2/          |      |       |      | Lowfat | t and |                              | n mi | skim milk items               | 15 3/ | ::    |         |    | Total         |     |      |
|           | . No. | i       |        |       |                              | Pe   | Percent                |      | **    |      |        |       |                              | Pe   | Percent                       |       |       |         |    | Percen        | رب  |      |
| Year      | : of  | •• ••   | Mil.   | Ch    | Change over<br>previous year | ove: | Change over $v_{ m c}$ | B    | :: :: | Mil. | •      |       | Change over<br>previous year | ove: | Change over previous year 4/: | B.    | :: :: | Mil.    |    | Change over : | /1  | H    |
|           | mkts. | • • • • | Tp.    | 5     | Unadj.                       | A A  | Adj. 5/                | test | ٠     |      |        | 1     | Unadj.                       | Ä    | Adj. 5/                       |       | ٠     | •01     | 1  | Unadj. Adj.   | 12  | test |
| 1972 6/   | 58    |         | 24.846 | 1     | 0.3                          |      | NA<br>NA               | 3.44 |       | to   | 485    | +     |                              |      | NA                            | 1.5   |       | 33,331  |    | +2.1:+2.3     |     | 2.95 |
| 1973 7/   | 57    | •••     | 23,727 | 1 1   | 23,7                         |      | 200                    | 3.42 | :::   |      | 9,129  |       | + + 4<br>2,00<br>7,00        |      | + 8.5 :                       | 1.49  |       | 32,856  |    | 2.2:1         |     | 2.08 |
| 7 417     |       | •       | (47677 |       | •                            |      |                        | t    |       |      | 1      |       |                              |      | •                             | 1     |       |         |    |               | •   | ۲.06 |
|           |       |         |        |       |                              |      |                        |      |       |      |        |       |                              |      |                               |       |       |         |    |               |     |      |
| 1975 8/   |       |         |        |       |                              |      |                        |      |       |      |        |       |                              |      |                               |       |       |         |    |               |     |      |
| January   | 9 :   | ••      | 1,992  | ı<br> | 5.                           |      | 6.                     | 3.38 | **    |      | 924    | ••    | +11.3                        | 0-   | +10.4:                        | 1,50  |       | 2,916   | •• | +3.0:+2.4     | **  | 2.79 |
| February  | 8     | ••      | 1,768  | i<br> | N.                           |      | . 2                    | 3,38 | ••    | ••   | 839    | ٠.    | 11.9                         | * 0  | +11.9:                        | 1.4   | • •   | : 2,607 | •• | 3.4: +        | ••  | 2.77 |
| March 9/  | 9     | ••      | 1,891  |       | 1.6                          |      | 1.5                    | 3.3  | ~     |      | 006    |       | 1.0.3                        |      | + 9.8                         | 1.49  |       | 2,791   | •• | + 1.7 : + 2.0 | ••  | 2.77 |
| April     | 9     | ••      | 1,864  | i<br> | ಲ್ಕೆ                         |      | + .2                   | 3,3% | •••   |      | 901    |       | 12.0                         | и.   | +13.1                         | 1.4   |       | 2,765   | •• | 3.4 : +       | ••  | 2.77 |
| May       | ••    | ••      |        | ••    |                              | ••   |                        | **   | ••    |      |        | ••    |                              | ••   | ••                            |       | ••    |         | •• | ••            | • • |      |
| June      | ••    | ••      |        | ••    |                              | ••   | •                      |      | ••    |      |        | ••    |                              | ••   | ••                            |       | ••    |         | •• | ••            | ••  |      |
| July      | ••    | ••      |        | ••    |                              | ••   | •                      | **   | ••    | ••   |        | ••    |                              |      | ••                            |       | ••    |         | •• | ••            | ••  |      |
| August    | ••    | ••      |        | ••    |                              | ••   | •                      | ••   | ••    | ••   |        |       |                              | ••   | ••                            |       | •••   |         | •• | ••            | ••  |      |
| September | ••    | ••      |        | ••    |                              | ••   |                        | **   |       |      |        | ••    |                              |      | ••                            |       | •••   |         | •• | ••            | ••  |      |
| October   | ••    | ••      |        |       |                              | ••   | .,                     | **   | ••    | ••   |        | ••    |                              | ••   | ••                            |       | ••    |         | •• | ••            | ••  |      |
| November  | ••    | ••      |        | ••    |                              | ••   | •                      | **   |       | ••   |        | ••    |                              | ••   | ••                            |       | ••    |         | •• | ••            | ••  |      |
| December  | ••    | ••      |        | ••    |                              | ••   |                        | ••   | **    | ••   |        | ••    |                              | ••   | ••                            |       | ••    |         | •• | ••            | ••  |      |
|           | ••    | ••      |        | ••    |                              | ••   |                        |      | **    |      |        | ••    |                              | ••   | **                            |       |       |         |    | ••            | ••  |      |
| 7007      |       | ••      |        |       |                              |      |                        |      |       |      |        |       |                              |      | ••                            |       |       |         |    | ••            | ••  |      |
| TOOT      | ••    | ••      |        | ••    |                              | ••   |                        | ••   | **    |      |        | ••    |                              | ••   | ••                            |       | •••   |         | •• | ••            | ••  |      |
|           |       |         |        |       |                              |      |                        |      |       |      |        |       |                              |      |                               |       |       |         |    |               |     |      |

1/ In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated defined outside defined outside defined under other orders, by partially regulated handlers, and by producer-handlers. marketing areas; therefore, some handler in area sales are partially estimated.

2/ Plain and flavored.

6

Plain, fortified, and flavored skim and lowfat milk, and buttermilk.

Data for February 1972 adjusted to a 28-day basis

// Figure, incrined, and ilavored skim and lowist milk, and buttermilk.

// Percentages based on the same number of comparable markets in both years. Data for February 1972 adjusted to a 28-day before computing percentage changes.

// Adjusted to eliminate variations in data due to calendar composition. See special article in FWOS - 171, March 1974.

// Excludes the New York-New Jersey, Upstate Michigan, Fort Smith, and Western Colorado markets.

// Excludes New York-New Jersey, Fort Smith, Lake Mead, Western Colorado, and Mississippi markets.

// Excludes New York-New Jersey.

|                        | :Fluid   | :              | ::                       | 1:                          | :Fluid   | :               | 2 1            |               |
|------------------------|--|----------------|--------------------------|-----------------------------|--|-----------------|----------------|---------------|
|                        | :diff.   | Class I price  | Fat diff. Class I pr     | ce ::                       | :diff.   | Class I price   | Fat diff.      | Class I price |
|                        | : per  | non 100 1h     | 0.1% per 100 l           | ~~ ::                       | • her  | * non 100 1h 3  | 0.1%           | per 100 lb.   |
| Marketing area         | :100 lb.                                       | : per 100 10.  | 0.1% :: per 100 H        | * :: Marketing area         | :100 lb.   | : PC1 100 101   | : ::           | per 100 Ib.   |
| nat keeping at ea      | :_1/:  | ::             |                          | _::                         | : 1/   | :               |                |               |
|                        | :  | Ma             | y :: June                | <u>_</u> ;;                 | :  | :Ma             | y ::           | June          |
|                        | : 1975   | 1975 : 1974 :  | 1975 : 1974:: 1975 : 197 | 4 ::                        | : 1975   | 1975 1974       | 1975 1974      | 1975 1974     |
|                        | <u>:                                      </u> | Dollars        | Cents :: Dollars         | <del></del>                 | <del>:                                    </del> | Dollars         |                |               |
|                        | :  |                |                          | ::                          | :  |                 |                |               |
| NEW ENGLAND            | :  |                | ::                       | ::WEST NORTH CENTRAL -Con.  | :  |                 | ::             |               |
| Boston Regional        | : 2.98 :                                       |                |                          |                             | :  |                 | ::             |               |
| Connecticut            | : 2.98 :                                       | 9.84 : 11.13:  | 8.0 : 7.0 :: 9.92 : 10.  | 71 :: St. Louis-Ozarks      |  | : 8.46 : 9.75:  |                |               |
|                        | :  |                | ::                       | :: Kansas City              |  | : 8.60 : 9.89;  |                |               |
| MIDDLE ATLANTIC        | :  |                | ::                       | :: Neosho Valley            | :3/1.65  | : 8.51 : 9.80:  | 8.0 : 8.5 ::   | 8.59: 9.38    |
| New York-New Jersey    | : 2.64 :                                       | 9.50 : 10.79:  | 8.0 : 7.0 :: 9.58 : 10.  | 37 :: Wichita               | : 1.80   | : 8.66 : 9.95:  | 8.0 : 8.2 ::   | 8.74: 9.53    |
| Middle Atlantic        | : 2.78 :                                       | 9.64:10.93:    | 8.0 : 7.0 :: 9.72 : 10.  | 51 ::                       | :  |                 | ::             |               |
|                        | :  |                | ::                       | :: EAST SOUTH CENTRAL       | :  |                 | ::             |               |
| SOUTH ATLANTIC         | :  |                | ::                       | :: Paducah                  | : 1.70   | : 8.56 : 9.85:  | 8.0:8.2:       | 8.64: 9.43    |
| Appalachian            | : 2.13 :                                       | 8.99 : 10.28:  | 8.2:8.2::9.07:9.         | 86 :: Nashville             | : 1.58   | : 8.44 : 9.73:  | 8.0:8.2:       | 8.52: 9.31    |
| Tampa Bay              | : 2.95 :                                       | 9.81 : 11.10:  | 7.5 : 7.5 :: 9.89 : 10.  | 68 :: Memphis               | : 1.94   | : 8.80 : 10.09: | 8.0 : 8.2 ::   | 8.88 : 9.67   |
| Southeastern Florida   | : 3.15 :                                       | 10.01 : 11.30: | 7.5 : 7.5 ::10.09 : 10.  | 88 :: Knoxville             | : 1.70   | : 8.56 : 9.85:  | 8.2 : 8.2 ::   | 8.64: 9.43    |
| Upper Florida          | 2.85   | 9.71 : 11.00:  | 7.5: 7.5:: 9.79: 10.     | 58 :: Chattanooga           |  | : 9.01 : 10.30: |                |               |
| Georgia                |  |                | 8.0 : 8.2 :: 9.24 : 10.  |                             | :  |                 | ::             |               |
| -                      | 1  |                | ::                       | ::WEST SOUTH CENTRAL        | :  |                 | ::             |               |
| EAST NORTH CENTRAL     | :  |                | ::                       | :: Northern Group           | :  |                 | ::             |               |
| Eastern Group          | :  |                | ::                       | :: Central Arkansas         | : 1.94   | : 8.80 : 10.09: | 8.0 : 8.2 ::   | 8.88 : 9.67   |
| Southern Michigan      | : 1.60 :                                       | 8.46 : 9.75:   | 7.8:6.8::8.54:9.         | 33 :: Fort Smith            |  | : 8.81 : 10.10: |                |               |
| Eastern Ohio-W. Pa.    | : 1.85 :                                       | 8.71 : 10.00:  | 8.0 : 7.0 :: 8.79 : 9.   | 58 :: Oklahoma Metropolitan | : 1.98   | : 8.84 : 10.13: | 8.0 : 8.5 ::   | 8.92 : 9.71   |
| Ohio Valley            |  |                | 8.2:8.2::8.64: 9.        |                             | :3/2.20  | : 9.06 : 10.35: | 8.0 : 8.5 ::   |               |
| ·                      | :  |                | ::                       | :: Texas Panhandle          | 2.25   | : 9.11 : 10.40; | 8.0 : 8.2 ::   |               |
| Western Group          | :  |                | ::                       | :: Lubbock-Plainview        |  | : 9.28 : 10.57: |                |               |
| Michigan Upper Penin.  | : 1.35 :                                       | 8.21 : 9.50:   | 8.5:8.5::8.29: 9.        | 08 :: 80                    | :  |                 |                |               |
| Chicago Regional       | : 1.26 :                                       |                | 8.0:8.2::8.20:8.         |                             | :  |                 | ::             |               |
| Louisville-LexEvans.   | : 1.49 :                                       | 8.35 : 9.64:   | 8.0:8.2::8.43: 9.        | 22 :: Northern Louisiana    | : 2.47   | : 9.33 : 10.62: | : 8.0 : 8.2 :: | 9.41:10.20    |
| Indiana                | : 1.47 :                                       | 8.33 : 9.62:   | 8.0 : 8.2 :: 8.41 : 9.   | 20 :: New Orleans           | : 2.85   | : 9.71 : 11.00: | 8.0 : 8.2 ::   | 9.79:10.58    |
| Southern Illinois      | :2/1.53 :                                      | 8.39 : 9.68:   | 8.0 : 8.2 :: 8.47 : 9.   | 26 :: North Texas           | : 2.32   | : 9.18 : 10.47: | 8.0:8.5::      | 9.26:10.05    |
| Central Illinois       | 1.39 :   | 8.25 : 9.54:   | 8.0 : 8.2 :: 8.33 : 9.   | 12 :: Central West Texas    | : 2.57   | : 9.43 : 10.72: | 8.0: 8.5:      | 9.51 : 10.30  |
|                        | :  |                | ::                       | :: Austin-Waco              |  | : 9.56 : 10.85: |                |               |
| WEST NORTH CENTRAL     | :  |                | ::                       | :: San Antonio              | : 2.74   | : 9.60 : 10.89: | 8.0:8.5::      | 9.68: 10.47   |
| Northern Group         | :  |                | ::                       | :: Corpus Christi           |  | : 9.93 : 11.22: |                |               |
| Duluth-Superior        | : 1.10 :                                       |                | 8.0:8.9::8.04:8.         | 83 :: South Texas           | : 2.68   | : 9.54 : 10.83: | 8.0 : 8.5 ::   | 9.62:10.41    |
| Minneapolis-St. Paul   | : 1.06 :                                       |                |                          | 79 ::                       | :  |                 | ::             |               |
| Eastern South Dakota   | : 1.50 :                                       | 8.36 : 9.65:   | 8.0 : 8.2 :: 8.44 : 9.   | 23 ::MOUNTAIN               | :  |                 | ::             |               |
| Black Hills            | 1.95   | 8.81 : 10.10:  | 8.2 : 8.2 :: 8.89 : 9.   | 68 :: Eastern Colorado      |  | : 9.16 : 10.45: |                |               |
|                        |  | 8.11 : 9.40:   | 8.0 : 8.2 :: 8.19 : 8.   |                             | : 1.90   | : 8.76 : 10.05: | 8.2 : 8.2 ::   |               |
| Cedar Rapids-Iowa City | : 1.33 :                                       | 8.19: 9.48:    | 8.0 : 8.2 :: 8.27 : 9.   | 06 :: Western Colorado      | : 2.00   | : 8.86 : 10.15: | 8.2 : 8.2 ::   | 8.94: 9.73    |
|                        |  |                | 8.0: 8.5:: 8.27: 9.      |                             | : 2.52   | : 9.38 : 10.67: | 8.0: 9.2::     | 9.46: 10.25   |
| Des Moines             | 1.40   |                | 8.0 : 8.2 :: 8.34 : 9.   |                             | : 2.35   | : 9.21 : 10.50: | 8.0 : 8.5 ::   | 9.29:10.08    |
| Nebraska-Western Iowa  | : 1.60 :                                       | 8.46 : 9.75:   | 8.0 : 8.5 :: 8.54 : 9.   | 33 :: Lake Mead             | : 1.60   | : 8.46 : 9.75:  | 8.2 : 8.2 ::   | 8.54 : 9.33   |
|                        |  |                | 8.0:8.2::8.24: 9.        |                             | :  |                 | ::             |               |
| Southeastern Minn      | :  |                | **                       | ::PACIFIC                   | :  |                 | ::             |               |
| Northern Iowa          | 1.06 :   | 7.92 : 9.21:   | 8.0:8.2::8.00:8.         |                             | : 1.85   | : 8.71 : 10.00: |                |               |
|                        | :  |                | ::                       | :: Inland Empire            |  | : 8.81 : 10.10: |                |               |
|                        | :  |                | ::                       | :: Oregon-Washington        |  | : 8.81 : 10.10: |                |               |
|                        |  |                | ::                       | ::                          | :  |                 | ::             |               |

<sup>\*</sup> Generally the major city in the marketing area. See footnotes on table 2 for location.

1/ The basic formula price is the Minnesota-Wisconsin price for the second preceding month adjusted to a 3.5 percent butterfat content.

2/ Tied to the St. Louis-Qzarks order.

2/ Tied to the Oklahoma Metropolitan order.

TABLE 2.-FECERAL ORDER MINIMUM CLASS AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.D.8. MARKET

| CLASS   BLENO   CLASS   CLAS   | - ON OTHE                 | 1        |       |        | TTERFAT O |       | N    | FA1   | OIFFER | ENTIAL O | .18   |
|--|---------------------------|----------|-------|--------|-----------|-------|------|-------|--------|----------|-------|
| ## APRIL   APRIL   APRIL   APRIL   APRIL   APRIL   1975   APRIL 1975   | MARKETING AREA            | CLA      |       |        |           | CLASS |      | CLASS | CLASS  | CLASS    | BLEND |
| OULTARS  |                           |          |       |        |           |       |      |       |        |          | !     |
| BOSTON REGIONAL 1  |                           |          |       |        |           |       |      |       | C      | ENTS     |       |
| CONNECTICUT  9.83 11.12 8.53 9.86 6.91 8.0 8.0 8.4  WATERAGE 2/ 9.83 11.12 8.40 9.59 8.0 8.0  100LE ATLANTIC  NEW YORK-NEW JERSEY3/ 9.49 10.78 7.87 8.92 6.93 8.0 8.0 8.4  MICOLE ATLANTIC L/ 9.63 10.92 5/8.57 5/9.56 6.87 8.0 8.0 8.4  WATERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.4  WATERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.4  WATERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.4  WATERAGE 2/ 9.50 11.09 9.40 10.97 7.09 8/3.17 7.5 8.0 7.  SOUTHEASTERN FLORIOA 7/ 10.01 11.29 9.70 11.09 7.09 8/3.17 7.5 8.0 7.  WEONGTA 10/ 9.15 10.44 8.68 9.96 7.06 6.94 7.5 8.0 7.  WEONGTA 10/ 9.49 10.78 9.07 10.43 7.8 8.0 7.8  WATERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 7.8  WATERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 7.8  WESTERN GROUP  WESTERN GROUP  MECHICAN LUPPER PENINSULA 11/ 15/ 8.20 9.69 7.76 5/8.81 7.04 6.94 8.0 8.0 8.0 8.0  WESTERN GROUP  MECHICAN LUPPER PENINSULA 11/ 15/ 8.20 9.69 7.76 8.86 7.04 6.94 8.0 8.0 8.0 8.0  WESTERN GROUP  MECHICAN LUPPER PENINSULA 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 7.  WESTERN GROUP  MECHICAN LUPPER PENINSULA 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 7.  WESTERN GROUP  MECHICAN LUPPER PENINSULA 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 7.  WESTERN GROUP  MECHICAN LUPPER PENINSULA 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 7.  WESTERN GROUP  MECHICAN LUPPER PENINSULA 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 7.  WESTERN GROUP  MECHICAN LUPPER PENINSULA 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 8.0  CHICAGO REGIONAL 16/ 8.11 9.40 7.48 8.86 6.94 8.5 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0  | IEW ENGLANO               |          |       |        |           |       |      |       |        |          |       |
| AVERAGE 2/   9.83   11.12   8.40   9.59     8.0     8.0   10.10   10           |                           |          |       |        |           |       |      |       |        |          | 8.0   |
| TOOLE ATLANTIC  NEM YORK-NEW JERSEY3/  NEM SORK-NEW JERSEY3/  9.63 10.92 5/8.57 5/9.56 6.87 8.0 8.0 8.1  MICOLE ATLANTIC L/  9.63 10.92 5/8.57 5/9.56 6.87 8.0 8.0 8.1  MUERAGE 2/  OUTH ATLANTIC  OUTH                  |                           |          |       |        |           |       |      |       |        |          |       |
| NEM YORK-NEW JERSEY2/ 9.49 10.78 7.87 8.92 6.93 8.0 8.0 8.1 MICOLE AT LANTIC L/ 9.53 10.92 5/8.57 5/8.57 5/5.66 6.87 8.0 8.0 8.1 AVERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.1 AVERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.1 AVERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.1 AVERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.1 AVERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0 8.1 AVERAGE 2/ 9.54 10.83 8.10 9.12 8.2 7.5 7.1 AVERAGE 2/ 9.40 11.09 9.48 10.97 7.09 8/3.17 7.5 8.0 8.0 7.1 AVERAGE 2/ 9.40 10.79 9.40 10.99 9.40 10.70 7.09 8/3.17 7.5 8.0 8.0 7.1 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.5 8.0 8.0 7.1 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.0 7.8 7.8 8.1 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.0 7.8 7.8 7.8 7.8 7.8 7.8 7.8 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8   | AVENAGE 25                | 7,603    | 11012 | 0.40   | 7037      |       |      | 0.0   |        |          | 0.0   |
| MICOLE ATLANTIC 1 9.63 10.92 5/8.57 5/9.56 6.87 8.0 8.0 8.4   9.54 10.83 8.10 9.12 8.0 8.0 8.0    DUTH ATLANTIC APPALACHIAN 6/ 8.98 10.27 8.42   APPALACHIAN 6/ 8.98 10.27 8.28   APPALACHIAN 6/ 8.98 10.28 10.28   APPALACHIAN 6/ 8.28 10.28 10.28                      | NEW YORK-NEW JERSEYS/     | 0.40     | 10.79 | 7 07   | 0 02      | 4 03  |      |       |        |          |       |
| AVERAGE 2/ 9.54 10.83 8.10 9.12 8.0 8.0  OUTH ATLANTIC  APPALACHIAN 6/ 8.98 10.27 8.42 9.91 6.94 8.2 7.5 7.  TAMPA BAY 9.80 11.09 9.48 10.97 7.09 7.5 8.0 7.5  SOUTHEASTERN FLORIDA 7/ 10.00 11.29 9.70 11.09 7.09 8/5.17 7.5 8.0 8.0 7.0  UPPER FLORIDA 9/ 9.70 10.99 9.48 10.70 7.09 7.5 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   |                           | , ,      |       |        |           |       |      |       |        |          |       |
| APPALACHIAN 6/ TAMPA BAY  9.80 11.09 9.48 10.97 7.09 7.5 8.0 8.0 7.7 TAMPA BAY  9.80 11.09 9.48 10.97 7.09 7.5 8.0 8.0 7.0 SOUTHEASTERN FLORIDA 7/ 10.00 11.29 9.70 11.09 7.09 8/3.17 7.5 8.0 8.0 7.0 GEORGIA 10/ 9.15 10.44 8.68 9.96 7.04 6.94 8.0 8.0 8.0 8.0 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 8.0 AVERAGE 7/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8  | AVERAGE 2/                |          |       |        |           |       |      |       |        |          | 8.0   |
| APPALACHIAN 6/ TAMPA BAY  9.80 11.09 9.48 10.97 7.09 7.5 8.0 8.0 7.7 TAMPA BAY  9.80 11.09 9.48 10.97 7.09 7.5 8.0 8.0 7.0 SOUTHEASTERN FLORIDA 7/ 10.00 11.29 9.70 11.09 7.09 8/3.17 7.5 8.0 8.0 7.0 GEORGIA 10/ 9.15 10.44 8.68 9.96 7.04 6.94 8.0 8.0 8.0 8.0 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 8.0 AVERAGE 7/ 9.49 10.78 9.07 10.43 7.8 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8  | su/                       |          |       |        |           |       |      |       |        |          |       |
| SOUTHEASTERN FLORIDA 7/ 10.00 11.29 9.70 11.09 7.09 8/3.17 7.5 8.0 8.0 8.0 7.00 PPER FLORIDA 9/ 9.70 10.99 9.48 10.70 7.09 7.5 8.0 7.00 EXBECTA 10/ 9.15 10.44 8.68 9.96 7.04 6.94 8.0 8.0 8.0 8.0 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.00 AVERAGE 2/ 8.55 9.84 7.75 8.85 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0  | APPALACHIAN 6/            | 8.98     | 10.27 | 8-42   | 9.91      | 6.94  |      | 8.2   | 7.5    |          | 7.9   |
| UPPER FLORIDA 9/ 9.70 10.99 9.48 10.70 7.09 7.5 8.0 7.6 CERGETA 10/ 9.49 10.78 9.07 10.43 7.8 7.8 7.8 7.8 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 7.8 7.8 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 7.8 7.8 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 7.8 7.8 AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8  | TAMPA BAY                 | 9.80     | 11.09 | 9.48   | 10.97     |       |      | 7.5   | 8.0    |          | 7.6   |
| SCORDIA 10/   9.15   10.44   8.68   9.96   7.04   6.94   8.0   8.0   8.0   8.0   AVERAGE 2   9.49   10.78   9.07   10.43       7.8     7.8     7.8   AVERAGE 2   9.49   10.78   9.07   10.43       7.8     7.8     7.8   AVERAGE 2   8.45   9.74   7.67   9.03   7.09   6.94   7.8   7                                   |                           |          |       |        |           |       |      |       |        |          | 7.6   |
| AVERAGE 2/ 9.49 10.78 9.07 10.43 7.8 7.8 7.8  AST NORTH CENTRAL EASTERN GROUP SOUTHERN MICHIGAN 11/ 8.45 9.74 7.67 9.03 7.09 6.94 7.8 7.8 7.8 7.8 7.8  EASTERN OHIO-MESTERN PA. 12/ 8.70 9.99 5/t.76 58.81 7.04 6.94 8.0 8.0 8.0 8.0 8.0  AVERAGE 2/ 8.55 9.84 7.72 8.90 8.0 7.  WESTERN GROUP MICHIGAN UPPER PENINSULA 11/ 15/ 8.20 9.49 7.4 8.86 6.94 8.5 8.0 8.0  LSVILLE-LXGTON-EVNSVILLE 8.34 9.63 7.46 8.51 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0  |                           |          |       |        |           |       |      |       |        |          | 7.6   |
| AST NORTH CENTRAL EASTERN GROUP SOUTHERN MICHIGAN 11/ 8 * 45 9 * 74 7 * 67 9 * 9 3 7 * 09 6 * 94 7 * 8 7 * 8 7 * 8 7 * 8 7 * 8 8 * 6 9 * 10 9 * 99 5/7 * 7 5/8 * 8 * 10 7 * 10 4 6 * 94 8 * 0 8  | GEORGIA 10/               |          |       |        |           |       |      |       |        |          |       |
| EASTERN GROUP SOUTHERN MICHIGAN 11/ 8.45 9.74 7.67 9.03 7.09 6.94 7.8 7.8 7.8 7.8 SOUTHERN MICHIGAN 11/ 8.45 9.74 7.67 9.03 7.09 6.94 7.8 8.0 8.0 8.0 MIO VALLEY 13/ 8.55 9.84 7.75 8.85 7.04 6.94 8.2 8.0 8.0 8.0 MIO VALLEY 13/ 8.56 9.85 7.72 8.90 8.0 7.  WESTERN GROUP MICHIGAN UPPER PENINSULA 1L/15/ 8.20 9.49 7.48 8.86 6.94 8.5 8.0 7.  CHICAGO REGIONAL 16/ 8.11 9.40 7.48 8.46 7.04 6.94 8.0 8.0 8.0 8.0  INDIANA 17/ 8.32 9.61 5/7.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0  INDIANA 17/ 8.32 9.61 5/7.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0  EENTRAL ILLINOIS 18/ 8.38 9.67 7.65 8.73 7.04 6.94 8.0 8.0 8.0 8.0  EENTRAL ILLINOIS 19/ 8.22 9.51 7.52 8.56 8.0 8.0  EET NORTH CENTRAL  NORTHERN GROUP  OULUTH - SUPERIOR 7.95 9.24 7.52 8.56 8.0 8.0  EASTERN SOUTH DAKOTA 20/ 8.35 9.64 7.66 8.51 7.04 6.94 8.0 8.0 8.0 8.0  EASTERN SOUTH DAKOTA 20/ 8.35 9.64 7.66 8.51 7.04 6.94 8.0 8.0 8.0 8.0  EASTERN SOUTH CENTRAL TOMA 22/ 23/ 8.10 9.39 7.90 9.39 6.94 8.2 7.6 7.  NORTH CENTRAL TOMA 22/ 23/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0  EASTERN SOUTH DAKOTA 20/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0  EASTERN SOUTH DAKOTA 20/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0  EASTERN SOUTH OAKOTA 25/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0  ECECAR RAPIOS - TOMA CITY 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0  ECECAR RAPIOS - TOMA CITY 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0  ECECAR RAPIOS - TOMA CITY 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0  EASTERN SOUTH OAKOTA 25/ 8.18 9.47 7.55 8.69 7.04 6.94 8.0 8.0 8.0 8.0  EMBRASKA - WESTERN IOMA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0  EMBRASKA - WESTERN IOMA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.94 8.0 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.94 8.0 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.94 8.0 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.94 8.0 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.94 8.0 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.94 8.0 8.0 8.0 8.0 8.0  ENDANCE 8.2 7.04 6.9   | AVERAGE 2/                | 9.49     | 10.78 | 9.07   | 10.43     |       |      | 7.8   |        |          | 7.8   |
| SQUTHERN MICHIGAN 11/     8.45    9.74    7.67    9.03    7.09    6.94    7.8   7.8   7.8   7.8    7.8    7.8    7.8    7.8    7.8    7.8    7.8    7.8    7 | EAST NORTH CENTRAL        |          |       |        |           |       |      |       |        |          |       |
| EASTERN OHIO-MESTERN PA. 12/ 8.70 9.99 5/1.76 5/8.81 7.04 6.94 8.0 8.0 8.0 8.0 0HIO VALLEY 13/ 8.55 9.84 7.75 8.85 7.04 6.94 8.2 8.0 8.0 8.0 8.0 8.0 MARKAGE 2/ 8.56 9.85 7.72 8.90 8.0 7.  WESTERN GROUP MICHIGAN UPPER PENINSULA 1L/ 15/ 8.20 9.49 7.48 8.46 7.04 6.94 8.0 8.0 8.0 8.0 8.0 CHICAGO REGIONAL 16/ 8.11 9.40 7.48 8.46 7.04 6.94 8.0 8.0 8.0 8.0 8.0 INDIANA 17/ 8.32 9.61 5/1.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0 8.0 INDIANA 17/ 8.32 9.61 5/1.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0 8.0 CENTRAL ILLINOIS 18/ 8.24 9.53 7.45 8.73 7.04 6.94 8.0 8.0 8.0 8.0 8.0 CENTRAL ILLINOIS 19/ 8.22 9.51 7.52 8.56 8.0 8.0  EST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 7.91 9.20 7.31 8.23 7.04 6.94 8.0 8.0 8.0 8.0 8.0 MINNEAPOLIS - ST.PAUL 7.91 9.20 7.31 8.23 7.04 6.94 8.0 8.0 8.0 8.0 8.0 EASTERN SOUTH DAKOTA 20/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 23/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 23/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 23/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 23/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 23/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 NORTH CENTRAL IOMA 22/ 23/ 8.80 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   |                           | 0 . 5    | 0.74  | 7 (7   | 0.03      | 7 00  |      | 7.0   | 7.0    | 7 0      | 7 0   |
| OHIO VALLEY 13/ AVERAGE 2/  8-55 9-84 7.75 8-85 7-04 6-94 8-2 8-0 8-0 8-0 7-7 8  WESTERN GROUP  MICHIGAN UPPER PENINSULA 11/15/ 8-20 9-49 7-8 8-86 6-94 8-5 8-0 8-1 8-1 8-1 8-1 8-1 8-1 8-1 8-1 8-1  |                           |          |       |        |           |       |      |       |        |          |       |
| WESTERN GROUP MICHIGAN UPPER PENINSULA 1L/15/8.20 9.49 7 8.86 6.94 8.5 8.0 8.1 CHICAGO REGIONAL 16/ 8.11 9.40 7.48 8.46 7.04 6.94 8.0 8.0 8.0 8.0 8.0 INDIANA 17/ 8.32 9.61 5/7.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0 8.0 INDIANA 17/ 8.32 9.61 5/7.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 INDIANA 17/ 8.32 9.61 5/7.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 INDIANA 17/ 8.32 9.61 5/7.65 5/8.77 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0  |                           |          |       |        |           |       |      |       |        |          |       |
| MICHIGAN UPPER PENINSULA 1L/ 15/ 8-20 9-49 7-48 8-86 6-94 8-5 8-0 8-7 CHICAGO REGIONAL 16/ 8-11 9-40 7-48 8-46 7-04 6-94 8-0 8-0 8-0 8-0 8-1 INDIANA 17/ 8-18 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-1 INDIANA 17/ 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-0 8-0 INDIANA 17/ 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0  | AVERAGE 2/                |          |       |        |           |       |      |       |        |          | 7.9   |
| MICHIGAN UPPER PENINSULA 1L/ 15/ 8-20 9-49 7-48 8-86 6-94 8-5 8-0 8-7 CHICAGO REGIONAL 16/ 8-11 9-40 7-48 8-46 7-04 6-94 8-0 8-0 8-0 8-0 8-1 INDIANA 17/ 8-18 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-1 INDIANA 17/ 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-0 8-0 INDIANA 17/ 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0  | WESTERN CROUP             |          |       |        |           |       |      |       |        |          |       |
| CHICAGO REGIONAL 16/ 8-11 9-40 7-48 8-46 7-04 6-94 8-0 8-0 8-0 8-0 LSVILLE-LXGTON-EVNSVILLE 8-34 9-63 7-46 8-51 7-04 6-94 8-0 8-0 8-0 8-0 8-1 INDIANA 17/ 8-32 9-61 5/7-65 5/8-77 7-04 6-94 8-0 8-0 8-0 8-0 8-0 SOUTHERN ILLINOIS 18/ 8-38 9-67 7-66 8-97 7-04 6-94 8-0 8-0 8-0 8-0 8-0 ENTRAL ILLINOIS 19/ 8-22 9-53 7-45 8-73 7-04 6-94 8-0 8-0 8-0 8-0 8-0 AVERAGE 2/ 8-22 9-51 7-52 8-56 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0   |                           | 15/ 8.20 | 9.49  | 7      | 8.86      | 6.94  |      | 8.5   | 8.0    |          | 8.3   |
| LSYILLE-LXGTON-EVNSVILLE   |                           |          |       |        |           |       |      |       |        |          | 8.0   |
| SOUTHERN ILLINOIS 18/  | LSVILLE-LXGTON-EVNSVILLE  | 8.34     |       | 7.46   | 8.51      | 7.04  | 6.94 | 8.0   |        | 8.0      | 8.0   |
| SOUTHERN ILLINOIS 18/  | INOIANA 17/               | 8.32     | 9.61  | 5/7.65 | 5/8.77    | 7.04  | 6.94 | 8.0   | 8.0    | 8.0      | 8.0   |
| AVERAGE 2/ 8.22 9.51 7.52 8.56 8.0 8.0  EST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR NINNEAPOLIS - STPAUL T91 9.20 7.31 8.23 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   |                           |          |       | 7.66   | 8.97      |       |      |       |        |          | 8.0   |
| EST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR OULUTH - SUPERIOR MINNEAPOLIS - ST. PAUL FASTERN SOUTH DAKOTA 20/ BLACK HILLS 21/ NORTH CENTRAL IOWA 22/23/ NORTH CENTRAL IOWA 21/23/ NORTH CENTRAL IOWA 8.0  NORTH CENTRAL IOWA 8. |                           |          |       |        |           |       |      |       |        |          | 8.0   |
| NORTHERN GROUP OULUTH - SUPERIOR 7.95 9.24 7.52 8.57 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   | AVERAGE 2/                | 8.22     | 9.51  | 7.52   | 8.56      |       |      | 8.0   |        |          | 8.0   |
| OULUTH - SUPERIOR 7.95 9.24 7.52 8.57 7.04 6.94 8.0 8.0 8.0 8.0 8.0 MINNEAPOLIS - ST. PAUL 7.91 9.20 7.31 8.23 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 BLACK HILLS 21/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.0 NORTH CENTRAL IOWA 22/23/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0 8.0 CECAR RAPIOS - IOWA CITY 8.18 9.47 7.62 8.95 7.04 6.94 8.0 8.0 8.0 8.0 8.0 0 BLO COULD CITIES - OUBUQUE 2L/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 SES MOINES 8.25 9.54 7.65 8.69 7.04 6.94 8.0 8.0 8.0 8.0 8.0 SES MEBRASKA - WESTERN IOWA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 8.0 SES MINNSOTA - NORTH OAKOTA 25/ 8.15 9.44 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 8.0 SES MINNSOTA - NORTH OAKOTA 25/ 8.15 9.44 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 8.0 SES MINNSOTA - NORTH OAKOTA 25/ 8.15 9.44 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 SES MINNSOTA - NORTHERN IOWA 7.91 9.20 7.53 8.42 7.04 6.94 8.0 8.0 8.0 8.0 SES MINNSOTA - NORTHERN IOWA 7.94 9.43 7.46 8.41 8.0 8.0 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.41 8.0 SES MERAGE 2/ 8.14 9.43 7.46 8.4   | NEST NORTH CENTRAL        |          |       |        |           |       |      |       |        |          |       |
| MINNEAPOLIS - ST.PAUL 7.91 9.20 7.31 8.23 7.04 6.94 8.0 8.0 8.0 8.0 8.0 EASTERN SOUTH DAKOTA 20/ 8.35 9.64 7.66 8.51 7.04 6.94 8.0 8.0 8.0 8.0 8.0 BLACK HILLS 21/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00 RTH CENTRAL 10WA 22/23/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0 8.0 CECAR RAPIOS - IOWA CITY 8.18 9.47 7.62 8.95 7.04 6.94 8.0 8.0 8.0 8.0 8.0 0 R.0 OLAD CITIES - OUBUQUE 2L/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0 8.0 0 R.0 OLAD CITIES - OUBUQUE 2L/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0 R.0 REBRASKA - WESTERN IOWA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 REBRASKA - WESTERN IOWA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 REBRASKA - WESTERN IOWA 16/ 8.45 9.74 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 REBRASKA - WESTERN IOWA 16/ 8.45 9.74 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 REBRASKA - WESTERN IOWA 16/ 8.45 9.74 7.21 8.10 7.04 6.94 8.0 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 8.0 REBRASKA - WESTAGE 2/ 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTAGE 2/ 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTAGE 2/ 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTAGE 2/ 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTAGE 2/ 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WESTERN IOWA 18/ 9.43 7.46 8.41 8.0 REBRASKA - WES   |                           | 7.05     | 0.24  | 7 63   | 0 57      | 7 04  |      |       | 0.0    | 0.0      |       |
| EASTERN SOUTH DAKOTA 20/ 8.35 9.64 7.66 8.51 7.04 6.94 8.0 8.0 8.0 8.0 BLACK HILLS 21/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.00  |                           |          |       |        |           |       |      |       |        |          |       |
| BLACK HILLS 21/ 8.80 10.09 7.92 9.39 6.94 8.2 7.6 7.1 NORTH CENTRAL IOWA 22/23/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0 CECAR RAPIOS - IOWA CITY 8.18 9.47 7.62 8.95 7.04 6.94 8.0 8.0 8.0 8.0 OUAD CITIES - OUBUQUE 2L/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0 OES MOINES 8.25 9.54 7.65 8.69 7.04 6.94 8.0 8.0 8.0 8.0 NEBRASKA - WESTERN IOWA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 NEBRASKA - WESTERN IOWA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 S.E. MINNNORTH OAKOTA 25/ 8.15 9.44 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 S.E. MINNNORTHERN IOWA 7.91 9.20 7.53 8.42 7.04 6.94 8.0 8.0 8.0 8.0 AVERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0  |                           |          |       |        |           |       |      |       |        |          |       |
| NORTH CENTRAL 10WA 22/23/ 8.10 9.39 7.90 9.39 7.04 6.94 8.0 8.0 8.0 8.0 CECAR RAPIOS - 10WA CITY 8.18 9.47 7.62 8.95 7.04 6.94 8.0 8.0 8.0 8.0 8.0 QUAD CITIES - 0U8UQUE 2L/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0 OES MOINES 8.25 9.54 7.65 8.69 7.04 6.94 8.0 8.0 8.0 8.0 8.0 NEBRASKA - WESTERN 10WA 16/ 8.45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 8.0 NEBRASKA - NORTH 0AKOTA 25/ 8.15 9.44 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 S.E. MINNNORTHERN 10WA 7.91 9.20 7.53 8.42 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   |                           |          |       |        |           |       |      |       |        |          | 7.8   |
| CECAR RAPIOS - IOWA CITY       8 - 18       9 - 47       7 - 62       8 - 95       7 - 04       6 - 94       8 - 0   |                           |          |       |        |           |       |      |       |        | 8.0      | 8.0   |
| QUAD CITIES - QUBUQUE 2L/ 8.18 9.47 7.54 8.57 7.04 6.94 8.0 8.0 8.0 8.0 0ES MOINES 8.25 9.54 7.65 8.69 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   | CECAR RAPIOS - IOWA CITY  |          |       |        |           |       |      |       |        |          | 8 • 0 |
| NEBRASKA - WESTERN IOMA 16/ 8-45 9.74 5/7.73 5/8.74 7.04 6.94 8.0 8.0 8.0 8.0 MINNESOTA - NORTH OAKOTA 25/ 8.15 9.44 7.21 8.10 7.04 6.94 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0   | QUAD CITIES - OUBUQUE 24/ |          |       |        |           |       |      |       |        |          | 8.0   |
| MINNESDIA - NORTH DAKOTA 25/ 8-15 9-44 7-21 8-10 7-04 6-94 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0   | OES MOINES                |          |       |        | 8.69      |       |      |       |        |          | 8.0   |
| MINNESDIA - NORTH DAKOTA 25/ 8-15 9-44 7-21 8-10 7-04 6-94 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0   |                           |          |       | 5/7.73 | 5/8.74    |       |      | -     |        | _        | 8.0   |
| AVERAGE 2/ 8.14 9.43 7.46 8.41 8.0 8.0   |                           |          |       | 7.21   | 8.10      |       |      |       |        |          | 8.0   |
|  |                           |          |       |        |           |       |      |       |        |          |       |
|  | AVERAGE 2                 | 0.14     | 7.4.3 | 1000   | 0.41      |       |      | 8.0   |        |          |       |

|  |        |       |  | 100 POUN                             |               |       |       |       | NTIAL O |       |
|--|--------|-------|--|--------------------------------------|---------------|-------|-------|-------|---------|-------|
| MARKETING AREA                         | CLA    | SS 1  | 81   | END                                  | CLASS         | CLASS | CLASS | CLASS | CLASS   | 8LENO |
| HARRET AND AREA                        | APRIL  | APRIL | APRIL  | APRIL                                |               | 1975  |       |       | 1975    |       |
|  | 1975   | 1974  | 1975<br>LLARS                                  | 1974                                 |               |       |       |       | NTS     |       |
|  |        |       | LLANS  |                                      |               |       |       |       |         |       |
| ST NORTH CENTRAL -CON.                 |        |       |  |                                      |               |       |       |       |         |       |
| SOUTHERN GROUP                         |        |       |  |                                      |               |       |       |       |         |       |
| ST LOUIS - OZARKS 26/                  | 8.45   | 9.74  | 5/7.65<br>5/7.85<br>5/8.30<br>5/8.21           | 5/8.78<br>5/8.88<br>5/8.53<br>5/9.30 | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.0   |
| CANSAS CITY 27/                        | 8.59   | 9.88  | 577.85   | 5/8-88                               | 7.04          | 6.94  | 8.0   | 8 • 0 | 8.0     | 8.    |
| NEOSHO VALLEY 28/                      | 8.50   | 9.79  | 5/8.30   | 5/8-53                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| ICHITA 16/                             | 8.65   | 9.94  | 5/8.21   | 5/9-30                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.1   |
| AVERAGE 2                              | 8.51   | 9.80  | 7.77   | 8.85                                 |               |       | 8.0   |       |         | 8.    |
| AVERAGE Z                              | 0.71   | ,.00  |  | 0003                                 |               |       | 0.00  |       |         |       |
| AST SOUTH CENTRAL                      |        |       |  |                                      |               |       |       |       |         |       |
| PADUCAH                                | 8.55   | 9.84  | 7.73   | 9.17                                 | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.0   |
| NASHVILLE                              | 8.43   | 9.72  | 7.87   | 8.73                                 | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.1   |
| MEMPHIS 23/                            | 8.79   | 10.08 | 5/8.55   | 5/9.77                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| KNOXVILLE                              | 8.55   | 9.84  | 8.16   | 9.44                                 | 6.94          |       | 8 - 2 | 8.0   |         | 8.    |
| CHATTANOOGA                            | 9.00   | 10.29 | 8.48   | 9.33                                 | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| AVERAGE 2/                             | 8.69   | 9.98  | 8.19   | 9.21                                 |               |       | 8.0   |       |         | 8.    |
| ************************************** | 0.07   | ,,,,  | 0017   | 7421                                 |               |       | 000   |       |         |       |
| ST SOUTH CENTRAL                       |        |       |  |                                      |               |       |       |       |         |       |
| NORTHERN GROUP 29/                     |        |       |  |                                      |               |       |       |       |         |       |
| CENTRAL ARKANSAS 30/                   | 8.79   | 10.08 | 5/8-39   | 5/9.52                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| KLAHOMA METROPOLITAN31/                | 8.83   | 10.12 | 5/8-04   | 5/9.52<br>5/9.11<br>5/9.82<br>5/9.73 | 7.04          | 6.94  | 8 • 0 | 8.0   | 8.0     | 8.    |
| RED RIVER VALLEY 32/                   | 9.05   | 10.34 | 5/8-32   | 5/9.82                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| EXAS PANHANDLE 337                     | 9.10   | 10.39 | E/8.65   | E/9.73                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| LUBBOCK - PLAINVIEW                    | 9.27   | 10.56 | 5/8.39<br>5/8.04<br>5/8.32<br>5/8.65<br>5/9.03 | 5710.32                              | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
|  | 8.89   | 10.18 | 8.24   | 9.37                                 |               |       | 8.0   |       |         | 8.    |
| AV ERAGE 2/                            | 0.07   | 10.10 | 0+27   | 7631                                 |               |       | 0.0   |       |         |       |
| SOUTHERN GROUP                         |        |       |  |                                      |               |       |       |       |         |       |
| NORTHERN LOUISIANA 34/                 | 9.32   | 10.61 | 8.94   | 9.87                                 | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| NEW ORLEANS                            | 9.70   | 10.99 | 8 • 43   | 9.34                                 | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| NORTH TEXAS 35/                        | 9.17   | 10.46 |  | 5/,9.43                              | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| CENTRAL WEST TEXAS 36/                 | 9.42   | 10.71 | 5/8.26<br>5/9.08                               | 5/10.38                              | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
|  | 9.55   | 10.84 | 5/003  | 5/10.14                              | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| AUSTIN - WACO 37/                      | 9.59   | 10.88 | E/ 0.45  | 5/10.58                              | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.0   |
| SAN ANTONIO                            |        |       | 2/ 3.43  | 5/10-92                              | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| CORPUS CHRISTI 38/                     | 9.92   | 11.21 | 5/ 9.02<br>5/ 9.45<br>5/ 9.51<br>5/ 8.82       |                                      |               |       |       |       | 8.0     | 8.    |
| SOUTH TEXAS 39/                        | 9.53   | 10.82 | 5/ 8.82  | 5/9.47                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| AVERAGE 2/                             | 9.43   | 10.72 | 8.64   | 9.64                                 |               |       | 8.0   |       |         | 8.    |
| DUNTAIN                                |        |       |  |                                      |               |       |       |       |         |       |
| EASTERN COLORADO 40/                   | 9.15   | 10.44 | 8.55   | 9.64                                 | 7.09          | 6.94  | 8 . 8 | 8.3   | 8.3     | 8.    |
|  | 8.75   | 10.44 | 7.99   | 9.00                                 | 7.09          | 6.94  | 8 • 2 | 8.0   | 8.0     | 8.    |
| GREAT BASIN 41/                        |        |       | 8.56   | 9.45                                 | 6.99          | 6.94  | 8.2   | 8.3   | 8.3     | 8.    |
| HESTERN COLORADO 12/                   | 8 • 85 | 10-14 | -  |                                      |               |       |       |       | 8.0     | 8.    |
| CENTRAL ARIZONA 437                    | 9.37   | 10.66 | 8.43   | 9.55                                 | 7.04          | 6.94  | 8 • 0 | 8.0   |         |       |
| RIO GRANDE VALLEY LL                   | 9.20   | 10.49 | 5/8.73   | 5/9.97                               | 7.04          | 6.94  | 8.0   | 8.0   | 8.0     | 8 -   |
| LAKE MEAD 45/                          | 8 • 45 | 9.74  | 7.92   | 9.08                                 | 7.09          | 6.94  | 8 • 2 | 8.0   | 8.0     | 8 •   |
| AVERAGE 2                              | 9.19   | 10.48 | 8.50   | 9.62                                 |               |       | 8.3   |       |         | 8.    |
| AC IFIC                                |        |       |  |                                      |               |       |       |       |         |       |
| WGET SOUND 46/                         | 8.70   | 9.99  | 7.75   | 8.65                                 | 7.19          | 6.94  | 8.0   | 8.0   | 8.0     | 8.    |
| INLAND EMPIRE 47/                      | 8.80   | 10.09 | 8.01   | 9.12                                 | 7.19          | 6.94  | 8.4   | 8.0   | 8.0     | 8.    |
| DREGON - WASHINGTON 48/                | 8.80   | 10.09 | 8.05   | 9.11                                 | 7.19          | 6.94  | 8.2   | 8.0   | 8.0     | 8.    |
| AVERAGE 2/                             | .8.76  | 10.09 | 7.90   | 8.87                                 | 7.19          | 0.94  | 8.1   |       | - 0.0   | 8.    |
| TENNUE Z/                              | -0+10  | 10.03 | 1070   | 0.01                                 |               |       | 3.1   |       |         | 0.0   |
| 59-MARKET AVERAGE 2/ 29/               | 8.95   | 10.24 | 7.97   | 9.05                                 | <u>49</u> / 6 | .95   | 8.0   |       |         | 8.    |
| MARKET AVECUSE 20/                     | 2 25   | 10.2: | 7  | 0.05                                 | 10/4          | 05    | 0.0   |       |         | 0     |
| ALL-MARKET AVERAGE 29/                 | 8.95   | 10.24 | 7.97   | 9.05                                 | 47/ 0         | •95   | 8.0   |       |         | 8.    |

<sup>\*</sup> Major city in the marketing area. \*\* All averages are weighted. 1/ Boston nearby plant price. Price at 201-210 mile zone:
Class I and blend, 40 cents less; Class II, 5.8 cents less. 2/ Markets under regulation on January 1, 1971, and which have had no significant marketing area expansions. Excludes Great Basin. 3/ New York metropolitan area. Price excludes a 5-cent direct delivery differential. Prices at 201-210 mile zone: Class I and blend, 24 cents less; Class II, 8 cents less. 4/ Philadelphia, and Washington, D.C. Price excludes a 6-cent direct delivery differential applicable to milk delivered to Philadelphia. 5/ Blend price excludes a 5-cent deduction for the advertising and promotion program. 6/ Bristol, Tennessee. 7/ Miami. 8/ Applies to the skim milk portion of all milk which is either disposed of for fertilizer or livestock feed or dumped. 9/ Jacksonville and Tallahassee.

10/ Atlanta. 11/ Detroit. Price excludes an 8-cent direct delivery differential applicable to milk delivered to Detroit.

11/ Zone I (Brie, Pennsylvania). Class I and blend price for zone 3 (Cleveland) plus 8 cents; for zone 4 (Pittsburgh) plus 10 cents.

11/ Central zone (Cincinnati and Columbus). Class I and blend price at Toledo (Northwestern zone) 5 cents less and at Charleston, West Virginia (Southeastern zone) 5 cents more. 11/ Zone II (Marquette). 15/ Weighted average of all handlers' blend prices at all locations, 1975-74. 16/ Zone I. 17/ Indianapolis. 18/ Base zone (Alton). 19/ Peoria. 20/ Sioux Falls. 21/ Rapid City, South Bakota.

22/ Zone I (Waterloo). 23/ Blend prices are weighted average of all handlers, 1975-74. 21/ Rock Island, Illinois. 25/ Base zone

(Fargo). 26/ Zone I (St. Iouis). 27/ Kansas City and Topeka. 28/ Pittsburg, Kansas. 29/ Excludes Fort Smith. Fewer than three handlers. Fort Smith prices: Class I 1975, \$8.80 and 1974, \$10.97; Blood and 1974, \$9.77; Class III 1975, 8.0g and 1974, \$7.0s;

Class III 1975, 8.0g; Blend 1975, 8.0g and 1974, 8.2g. 30/ Little Rock. 21/ Oklahoma City. 32/ Wichita Falls, Texas Class III times the Class III price) divided by (total producer deliveries in excess of Class I needs).

TABLE 3.- FEDERAL ORDER MINIMUM CLASS 1 AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.D.B.

|                          |        | CL     | 4\$\$ I *                |          | 8LENO*  |                          |
|--------------------------|--------|--------|--------------------------|----------|---------|--------------------------|
| MARKETING AREA           | 1975   | 1974   | CHANGE<br>1975 OVER 1974 | 1975     | 1974    | CHANGE<br>1975 DVER 1974 |
|                          |        | 1      | OOLLARS PE               | 100 POUN | 08      |                          |
| EW ENGLAND               |        |        |                          |          |         |                          |
| 80 STON REGIONAL         | 9.79   | 10.93  | 1.14-                    | 8.59     | 9.52    | 0.93-                    |
| CONNECTICUT              | 9.79   | 10.93  | 1.14-                    | 8.75     | 9.86    | 1.11-                    |
| AVERAGE 2/               | 9.79   | 10.93  | 1.14-                    | 8.64     | 9.62    | .98-                     |
| -                        |        |        |                          |          |         |                          |
| IDOLE ATLANTIC           | 9 • 45 | 10.59  | 1.14-                    | 8.12     | 8.95    | . 83-                    |
| NEW YORK-NEW JERSEY      |        |        |                          |          |         |                          |
| MICOLE ATLANTIC          | 9.59   | 10.73  | 1.14-                    | 8.54     | 9.39    | -85-                     |
| AVERAGE 2/               | 9.50   | 10.64  | 1 • 1 4 -                | 8 • 26   | 9.09    | •83-                     |
| OUTH ATLANTIC            |        |        |                          |          |         |                          |
| AP PAL ACHIAN            | 8.94   | 10.09  | 1.15-                    | 8.54     | 9.75    | 1.21-                    |
| TAMPA BAY                | 9.76   | 10.91  | 1.15-                    | 9.54     | 10.79   | 1.25-                    |
| SOUTHEASTERN FLORIDA     | 9.96   | 11.11  | 1.15-                    | 9.77     | 10.95   | 1.13-                    |
| JPPER FLORIDA            | 9.66   | 10.80  | 1.14-                    | 9.53     | 10.66   | 1.13-                    |
| CTATORY.                 | 9.11   | 10.26  | 1.15-                    | 8.69     | 9.86    | 1.17-                    |
| AV ERAGE 2/              | 9.45   | 10.60  | 1.15-                    | 9.13     | 10.32   | 1.19-                    |
|                          |        |        |                          |          |         |                          |
| AST NORTH CENTRAL        |        |        |                          |          |         |                          |
| EASTERN GROUP            |        |        |                          |          |         |                          |
| SOUTHERN MICHIGAN        | 8.41   | 9.55   | 1.14-                    | 7.76     | 8.80    | 1.04-                    |
| EASTERN OHIO-WESTERN PA. | 8.66   | 9.80   | 1.14-                    | 7.95     | 8 • 8 5 | •90-                     |
| OHIO VALLEY              | 8.51   | 9.65   | 1.14-                    | 7.90     | 8.88    | • 98-                    |
| AV ERA GE 2/             | 8.52   | 9.66   | 1.14-                    | 7.86     | 8.84    | • 98-                    |
| WESTERN GROUP            |        |        |                          |          |         |                          |
| MICHIGAN UPPER PENINSULA | 8.16   | 9.30   | 1.14-                    | 7.68     | 8.82    | 1.14-                    |
| CHICAGO REGIONAL         | 8.07   | 9.21   | 1.14-                    | 7.44     | 8.60    | 1.16-                    |
| LSVILLE-LXGTON-EVNSVILLE | 8.30   | 9.44   | 1.14-                    | 7.79     | 8.91    | 1.12-                    |
| INCIANA                  | 8.28   | 9.43   | 1.15-                    | 7.78     | 8.70    | •92-                     |
| SOUTHERN ILLINOIS        | 8.34   | 9.48   | 1.14-                    | 7.77     | 8.98    | 1.21-                    |
| CENTRAL ILLINOIS         | 8.20   | 9.34   | 1.14-                    | 7.55     | 8.80    | 1.25-                    |
| AVERAGE 2/               | 8.18   | 9.32   | 1.14-                    | 7.55     | 8.68    | 1.13-                    |
| AVENAGE 2                | 0.10   | 7.36   | 1.14-                    | 7        | 3.00    | 1.15                     |
| EST NORTH CENTRAL        |        |        |                          |          |         |                          |
| NORTHERN GROUP           |        |        |                          |          |         |                          |
| DULUTH - SUPERIOR        | 7.91   | 9.05   | 1.14-                    | 7.51     | 8.21    | • 7 O <del>-</del>       |
| MINNEAPOLIS - ST.PAUL    | 7.87   | 9.00   | 1 • 13-                  | 7.26     | 8.39    | 1.13-                    |
| EASTERN SOUTH DAKOTA     | 8.32   | 9.45   | 1.13-                    | 7.59     | 8.63    | 1.04-                    |
| BLACK HILLS              | 8.76   | 9.90   | 1.14-                    | 7.88     | 8.72    | •84 <del>-</del>         |
| NORTH CENTRAL IOWA       | 8.06   | 9.21   | 1.15-                    | 7.97     | 9.12    | 1.25-                    |
| CECAR RAPIDS - IOWA CITY | 8.14   | 9.28   | 1.14-                    | 7.62     | 3.94    | 1.32-                    |
| QUAD CITIES - DUBUQUE    | 8.14   | 9.28   | 1.14-                    | 7.51     | 8.68    | 1.17-                    |
| DES MOINES               | 8.21   | 9.35   | 1.14-                    | 7.61     | 8.72    | 1.11-                    |
| NEBRASKA - WESTERN IOWA  | 8.41   | 9.55   | 1.14-                    | 7.69     | 8.82    | 1.13-                    |
| MINNESOTA - NORTH DAKOTA | 8.11   | 9.25   | 1.14-                    | 7.15     | 8.29    | 1.14-                    |
| S.E. MINNNORTHERN IOWA   | 7.87   | 9.01   | 1.14-                    | 7.45     | 8.50    | 1.05-                    |
| AVERAGE 2/               | 8.10   | 9.01   | 1.13-                    | 7.41     | 8.52    | 1.11-                    |
| AVERAGE 2/               | 0.10   | 7 . 23 | 1.13-                    | 1 + 4 L  | 0.02    | 1 + 1 1 -                |

CONTINUED

TABLE 3.--FEDERAL ORDER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.D.B.

| MARKET UN               | STREK INDIC  |               | T, JANUARY - APRIL, A |              | 8LEND*       |                   |
|-------------------------|--------------|---------------|-----------------------|--------------|--------------|-------------------|
| MARKETING AREA          |              | T             | 1 CHANGE              |              | OE LIND .    | CHANGE            |
|                         | 1975         | 1974          | 1975 OVER 1974        | 1975         | 1974         | 1975 DVER 197     |
|                         |              |               | DOLLARS PER           |              | S            |                   |
| EST NORTH CENTRAL -CON. |              |               |                       |              |              |                   |
| SOUTHERN GROUP          |              |               |                       |              |              |                   |
| ST LOUIS - OZARKS       | 8.41         | 9.55          | 1-14-                 | 7.79         | 8.88         | 1.09-             |
| KANSAS CITY             | 8.55         | 9.68          | 1.13-                 | 7.85         | 8.99         | 1.14-             |
| NEOSHO VALLEY           | 8.46         | 9.59          | 1.13-                 | 8.29         | 8.74         | .45-              |
| WICHITA                 | 8.61         | 9.76          | 1.15-                 | 8.20         | 9.15         | . 95-             |
| AVERAGE 2/              | 8.48         | 9.61          | 1.13-                 | 7.85         | 8.94         | 1.09-             |
| AST SOUTH CENTRAL       |              |               |                       |              |              |                   |
| PADUCAH                 | 8.52         | 9.66          | 1.14-                 | 8.27         | 9.58         | 1.31-             |
| NASHVILLE               | 8.39         | 9.53          | 1.14-                 | 7.78         | 8.90         | 1.12-             |
| ME MPHIS                | 8.76         | 9.89          | 1.13-                 | 8.53         | 9.68         | 1.15-             |
| KNOXVILLE               | 8.51         | 9.64          | 1.13-                 |              |              |                   |
|                         |              |               |                       | 8.17         | 9.33         | 1.16-             |
| CHATTANOOGA             | 8.96         | 10.10         | 1.14-                 | 8.49         | 9.39         | •90-              |
| AVERAGE 2/              | 8.66         | 9.79          | 1.13-                 | 8.20         | 9.30         | 1 - 10-           |
| EST SOUTH CENTRAL       |              |               |                       |              |              |                   |
| NORTHERN GROUP 3/       |              |               |                       |              |              |                   |
| CENTRAL ARKANSAS        | 8.76         | 9.90          | 1 • 1 4 =             | 8 • 47       | 9.51         | 1.04-             |
| OKLAHOMA METROPOLITAN   | 8.79         | 9.93          | 1.14-                 | 8.10         | 9 • 23       | 1.13-             |
| RED RIVER VALLEY        | 9.01         | 10.15         | 1.14-                 | 8.36         | 9.59         | 1.23-             |
| TEXAS PANHANDLE         | 9.06         | 10.21         | 1.15+                 | 8.70         | 9 • 48       | .78-              |
| LUBSOCK - PLAINVIEW     | 9.23         | 10.37         | 1 • 1 4 -             | 8.96         | 10.12        | 1.16-             |
| AVERAGE 2/              | 8.85         | 9.99          | 1 - 1 4-              | 8.30         | 9.40         | 1.10-             |
| SOUTHERN GROUP          |              |               |                       |              |              |                   |
| NORTHERN LOUISIANA      | 9.28         | 10.43         | 1.15-                 | 8.97         | 9.78         | • 81 <b>-</b>     |
| NEW ORLEANS             | 9.66         | 10.80         | 1.14-                 | 8.51         | 9.51         | 1.00-             |
| NORTH TEXAS             | 9.13         | 10.27         | 1.14-                 | 8.31         | 9.24         | • 93 <b>-</b>     |
| CENTRAL WEST TEXAS      | 9.38         | 10.52         | 1.14-                 | 9.03         | 10.16        | 1.13-             |
| AUSTIN - WACO           | 9.52         | 10.66         | 1.14-                 | 9.00         | 9.90         | • 90 <del>-</del> |
| SAN ANTONIO             | 9.55         | 10.69         | 1 - 14-               | 9.32         | 10.36        | 1.04-             |
| CORPUS CHRISTI          | 9.88         | 11.03         | 1.15-                 | 9.40         | 10.65        | 1.25-             |
| SOUTH TEXAS             | 9.49         | 10.63         | 1.14-                 | 8.87         | 9.46         | •59-              |
| AVERAGE 2/              | 9.40         | 10.54         | 1.14-                 | 8.68         | 9.57         | .89-              |
| OUNTAIN                 |              |               |                       |              |              |                   |
| EASTERN COLORADO        | 9.11         | 10.25         | 1.14-                 | 8.56         | 9.68         | 1.12-             |
| GREAT BASIN             | 8.72         | 9.85          | 1.13-                 | 7.95         | 9.06         | 1.11-             |
| WESTERN COLORADO        | 8.81         | 9.95          | 1.14-                 | 8.46         | 9.41         | • 95-             |
|                         |              |               |                       |              |              | _                 |
| CENTRAL ARIZONA         | 9+33         | 10-47         | 1.14-                 | 8.46         | 9.31         | . 85-             |
| RIO GRANDE VALLEY       | 9.16         | 10.30         | 1.14-                 | 8.76         | 9.73         | •97-              |
| LAKE MEAD<br>Average 2/ | 8.41<br>9.15 | 9.55<br>10.29 | 1.14-<br>1.14-        | 7•97<br>8•52 | 9.15<br>9.52 | 1.18-<br>1.00-    |
| _                       |              |               |                       |              |              |                   |
| ACIFIC                  | 0 44         | 0 00          | 1 1/                  | 7 71         | 0.37         | / =               |
| PUGET SOUND             | 8.66         | 9.80          | 1.14-                 | 7.71         | 8.36         | •65-              |
| INLAND EMPIRE           | 8.76         | 9.90          | 1.14-                 | 8.01         | 8.86         | •85-              |
| DREGON - WASHINGTON     | 8.76         | 9.90          | 1 - 14-               | 8.06         | 8.91         | -85-              |
| AVERAGE 2/              | 8.72         | 9.86          | 1.14-                 | 7.88         | 8.62         | .74-              |
| 59-MARKET AVERAGE 2/3/  | 8.91         | 10.05         | 1.14-                 | 8 • 05       | 9.05         | 1.00-             |
| ALL-MARKET AVERAGE 3/   | 8.91         | 10.05         | 1.14-                 | 8.05         | 9.05         | 1.00-             |

<sup>\*</sup> All averages are weighted.

1/ See footnotes on table 2 for location at which price is reported.

2/ Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Great Basin.

3/ Excludes Fort Smith. Fewer than three handlers.

TABLE 4.--NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL DROERS, TOTAL DELIVERIES, AND

| THOSE WILLIAM OF THOSE                              | A               | ERAGE OAL                       | LY OELIVER       | IES PER PRO      | OUCER, APR                      |               |                                  | OLLI VE        |                               |
|---|-----------------|---------------------------------|------------------|------------------|---------------------------------|---------------|----------------------------------|----------------|-------------------------------|
| MARKETING AREA                                      | NUMBER OF       |                                 | PRO              | OUCER OELIV      |                                 | PERCEN'       | BUTTERFAT<br>TAGE OF<br>LIVERIES | OELI           | GE OAILY<br>VERIES<br>ROOUCER |
|   | APR I L<br>1975 | CHANGE<br>FROM<br>APRIL<br>1974 | APRIL<br>1975    | APRIL<br>1974    | CHANGE<br>FROM<br>APRIL<br>1974 | APRIL<br>1975 | APRIL<br>1974                    | APRIL<br>1975  | APRIL<br>1974                 |
|   | NUM             | 18ER                            | 1,0              | 00 L8S.          | PERCENT                         | PER           | CENT                             | POI            | JNOS                          |
| NEW ENGLANO   |                 |                                 |                  |                  |                                 |               |                                  |                |                               |
| BOSTON REGIONAL                                     | 6,468           | 280-                            | 289,660          | 286,583          | 1.1                             | 3 • 66        | 3.65                             | 1,493          | 1,416                         |
| CONNECTICUT   | 2,001           | 182                             | 129,809          | 114,684          | 13.2                            | 3.69          | 3.68                             | 2,162          | 2,102                         |
| AVERAGE OF TOTAL 1/                                 | 8,469           | 98-                             | 419,469          | 401,267          | 4.5                             | 3.67          | 3.66                             | _              |                               |
| MICOLE ATLANTIC                                     |                 |                                 |                  |                  |                                 |               |                                  |                |                               |
| NEW YORK-NEW JERSEY                                 | 20,615          | 688-                            | 852,630          | 839,248          | 1.6                             | 3.66          | 3.61                             | 1,379          | 1,313                         |
| MICOLE ATLANTIC                                     | 7,629           | 208-                            | 404,123          | 392,777          | 2 •9                            | 3.76          | 3.72                             | 1,766          | 1,671                         |
| AVERAGE OR TOTAL 1/                                 | 28,244          | 896-                            | 1,256,753        | 1,232,025        | 2 • 0                           | 3.69          | 3.64                             |                |                               |
| SOUTH ATLANTIC                                      |                 |                                 |                  |                  |                                 |               |                                  |                |                               |
| APPALACHIAN   | 1,043           | 21-                             | 47,950           | 44,068           | 8 • 8                           | 3.67          | 3.58                             | 1,532          | 1,381                         |
| TAMPA_8AY   | 203             | 25                              | 42,768           | 40,358           | 6 •0                            | 3.41          | 3.50                             | 12,010         | 11,780                        |
| SOUTHEASTERN FLORIDA                                | 204             | 110                             | 66,477           | 63,652           | 4.4                             | 3.57          | 3.56                             | 12,256         | 27,202                        |
| UPPER FLORIOA                                       | 187             | 6-                              | 51,087           | 56,794           | 10.0-                           |               | 3.53                             | 9,688          | 10,404                        |
| GEORGIA   | 1,369           | 184                             | 122,823          | 118,037          | 4.0                             | 3.58          | 3.56                             | 2,991          | 3,320                         |
| AVERAGE OR TOTAL 1/                                 | 3,006           | 292                             | 331,105          | 322,909          | 2 • 5                           | 3.55          | 3.55                             |                |                               |
| EAST NORTH CENTRAL<br>EASTERN GROUP                 |                 |                                 |                  |                  |                                 |               |                                  |                |                               |
| SOUTHERN MICHIGAN                                   | 7,262           | 162-                            | 313,277          | 312,414          | •3                              | 3.79          | 3.76                             | 1,438          | 1,403                         |
| EASTERN OHIO-WESTERN PA.                            | 8,122           | 327 <del>-</del>                | 288,913          | 282,240          | 2.4                             | 3.77          | 3.71                             | 1,186          | 1,114                         |
| OHIO VALLEY   | 6,560           | 347 <b>-</b>                    | 246,312          | 239,529          | 2 • 8                           | 3.79          | 3.73                             | 1,252          | 1,156                         |
| AVERAGE OR TOTAL 1/                                 | 21,944          | 836-                            | 848,502          | 834,183          | 1.7                             | 3.78          | 3.73                             | _              | _                             |
| WESTERN GROUP                                       |                 |                                 |                  |                  |                                 |               |                                  |                |                               |
| MICHIGAN UPPER PENINSULA                            | 278             | 0                               | 7,980            | 8,173            | 2 • 4-                          |               | 3.71                             | 957            | 980                           |
| CHICAGO REGIONAL                                    | 17,444          | 1,217                           | 772,791          | 708,413          | 9.1                             | 3.80          | 3.73                             | 1,477          | 1,455                         |
| LSVILLE-LXGTON-EVNSVILLE                            | 2,364           | 198-                            | 98,767           | 100,921          | 2 • 1 •                         |               | 3.64                             | 1,393          | 1,313                         |
| INOIANA   | 4,281           | 34                              | 181,413          | 172,452          | 5 • 2                           | 3.83          | 3.78                             | 1,413          | 1,354                         |
| SOUTHERN ILLINOIS                                   | 2,078           | 50-                             | 90,132           | 89,156           | 1.1                             | 3.74          | 3.70                             | 1,446          | 1,397                         |
| CENTRAL ILLINOIS                                    | 503             | 147                             | 18,945           | 12,505           | 51.5                            | 3.78<br>3.79  | 3.75<br>3.73                     | 1,255          | 1,171                         |
| AVERAGE OR TOTAL 1/                                 | 26,948          | 1,150                           | 1,170,028        | 1,091,620        | 7 • 2                           | 3.19          | 3.13                             |                |                               |
| WEST NORTH CENTRAL<br>NORTHERN GROUP                |                 |                                 |                  |                  |                                 |               |                                  |                |                               |
| OULUTH - SUPERIOR                                   | 432             | 12                              | 13,309           | 12,883           | 3.3                             | 3.70          | 3.75                             | 1,027          | 1,022                         |
| MINNEAPOLIS - ST.PAUL                               | 5,846           | 116                             | 258,513          | 254,261          | 1 • 7                           | 3.77          | 3.73                             | 1,474          | 1,479                         |
| EASTERN SOUTH OAKOTA                                | 482             | 10-                             | 24,518           | 25,921           | 5 • 4-                          |               | 3.59                             | 1,683          | 1,756                         |
| BLACK HILLS   | 100             | 7                               | 5,297            | 3,663            | 44.6                            | 3.68          | 3.53                             | 2,017          | 2,228                         |
| NORTH CENTRAL IOWA                                  | 403             | 158                             | 13,002           | 7,954            | 63.5                            | 3.81          | 3.82                             | 1,441          | 1,475                         |
| CEOAR RAPIOS - IGWA CITY                            | 378             | 103                             | 14,092           | 10,108           | 39.4                            | 3 • 77        | 3.80                             | 1,301          | 1,311                         |
| QUAD CITIES - QUBUQUE OES MOINES                    | 888<br>1,518    | 124-                            | 33,043           | 38,880           | 15 •0-                          | 3.80<br>3.86  | 3•78<br>3•85                     | 1,370<br>1,371 | 1,346<br>1,360                |
|   | 1,728           | 167<br>91                       | 56,955<br>88,809 | 51,079           | 11.5                            | 3.76          | 3.66                             | 1,779          | 1,758                         |
| NE8RASKA - WESTERN IOWA<br>MINNESOTA - NCRTH OAKOTA | 1,728           | 167                             | 80,068           | 85,636<br>76,617 | 3.7<br>4.5                      | 3.66          | 3.59                             | 1,779          | 1,415                         |
| S.E. MINNNORTHERN IOWA                              | 711             | 110-                            | 35,210           | 40,221           | 12.4-                           |               | 3.68                             | 1,651          | 1,633                         |
| AVERAGE OR TOTAL 1/                                 | 14,458          | 577                             | 622,816          | 607,223          | 2.6                             | 3.76          | 3.71                             | . 7071         | .,000                         |
| 5 <u> </u>  | 2.,,,,,,        | 211                             | 022,010          | 551 7225         | 2 +0                            | 30.0          |                                  | CON            | TINUED                        |
|   |                 |                                 |                  |                  |                                 |               |                                  |                |                               |

TABLE 4.—NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL DROERS, TOTAL DELIVERIES, AND

AVERAGE DAILY DELIVERIES PER PRODUCER, APRIL -CON. AVERAGE SUTTERFAT NUMBER OF PRODUCERS PRODUCER DELIVERIES PERCENTAGE OF **OELIVERIES** MARKETING AREA MILK OELIVERIES PER PRODUCER CHANGE CHANGE APRII FROM APRIL APRIL FRO₽ APRIL APRII APRIL APRIL 1975 APRIL 1975 1974 APRIL 1975 1974 1975 1974 1974 1974 NUM8ER 1,000 L8S. PERCENT PERCENT POUNOS WEST NORTH CENTRAL -CON. SOUTHERN GROUP ST LOUIS - OZARKS 2.894 294-141,380 157,441 10.2-3.59 3.57 1,628 1,646 KANSAS CITY NEOSHO VALLEY 1,916 39-91,391 91,681 •3<del>-</del> 3.69 3.54 3.56 1,590 1,563 1,555 27 11 322 728 3.67 1.782 20.894 3.58 1,845 WICHITA 606 94 22.589 8.1 3.62 1,958 AVERAGE OR TOTAL 1/ 5.443 228-255.683 270.744 5 .6-3.63 3-56 EAST SOUTH CENTRAL PACUCAH 260 27 10.437 11.5 3 - 86 3.83 1,493 11.642 1,493 927 17-NA SHVILLE 49.455 49,367 .2 15.3 3.66 3.64 1,778 1,743 793 MEMPHIS 100 35,656 3.59 2,108 30,916 3.56 1.845 KNOXVILLE 328 14,258 3.59 11-11.792 20.9 1.449 3.60 1.159 CHATTANOOGA 562 188-30.442 35.368 3.73 1.806 1,572 13.9-3.78 AVERAGE OR TOTAL 1/ 2,870 89-2.6 141,453 137.880 3.68 3.66 WEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS-FORT SMITH 2/ 638 85-32,783 31,985 2.5 3.42 3.47 2.108 2.164 OKLAHOMA METROPOLITAN 1,647 107-70.916 73.071 2 -9-3.49 3.46 2.015 2,011 RED RIVER VALLEY 251 53-12,054 3.41 2,017 11.683 3.2 3.49 2,166 TEXAS PANHANDLE 271 10 7,898 8,019 1.5-3.45 3,45 2,238 2,709 LUEBOCK - PLAINVIEW 90 5,929 9.1 3.53 3,980 4,284 176 6,467 3.48 AVERAGE OR TOTAL 1/ 2,983 145-130,118 130,687 .4-3.47 3.46 SOUTHERN GROUP NORTHERN LOUISIANA 251 12 21,570 22,493 3.60 3.57 4.1-2.865 3.137 NEW ORLEANS 930 89-57,497 60,586 5.1-3.61 3.57 2,061 1,982 NORTH TEXAS 2.410 46 150,816 134,377 12.2 3.41 3.44 2,086 1.895 CENTRAL WEST TEXAS 159 74-12,287 13,607 9.7-3.30 3.36 2,576 1,947 11,490 15.5 AUSTIN - WACO 300 125 13,273 3.36 3.36 1,475 2,274 SAN ANTONIO 550 7-27,259 26,901 3.43 3.46 1.3 1,652 1,610 13.1 CORPUS CHRISTI 227 20 17,096 15,112 3.70 2,510 3.67 2,433 87,953 102,472 SOUTH TEXAS 1,745 88-14.2-3.45 3.41 1,680 2,452 AVERAGE OR TOTAL 1/ 6,572 55-387,751 387,038 3.47 MOUNTAIN EASTERN COLORAGO 1.151 93 74,608 70,627 5 . 6 3.63 3.58 2,161 2,225

266- 6,003,438 5,848,392

206- 6,062,430 5,897,359

58,992

67,740

33,603

11,009

190,540

121,350

106,888

249,220

20.982

3,580

48,967

3,954

67,398

30,171

11,211

183,361

128,554

23,000

97,901

249,455

20.5

11.4

9.4-

1.8-

5 .6-

8 -8-

9.2

2.6

2.8

.1-

3.9

•5

3.67

3.70

3.54

3.48

3.49

3.56

3.78

3.75

3.83

3.80

3.70

3.70

3.64

3.62

3.49

3.54

3.44

3.53

3.75

3.72

3.79

3.76

3.66

3.66

2,384

2,435

7.447

8,534

2,992

1.970

3,245

1,596

1.601

14,291

2,134

2,690

13,811

6,962

7,785

2,974

2.229

3,090

1,552

1.555

2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

825

49

158

217

1,618

1,352

1.098

2.805

126.185

355

43

60

3-

5-

13

98

89-

11

42

36-

0

GREAT BASIN

LAKE MEAO

PUGET SOUND INLAND EMPIRE

PACIFIC

WESTERN COLORAGO

RIO GRANDE VALLEY

AVERAGE OR TOTAL 1/

OREGON - WASHINGTON

ALL-MARKET AVG. OR TOTAL

60-MARKET AVG. OR TOTAL 1/125,360

AVERAGE OR TOTAL 1/

CENTRAL ARIZONA

<sup>1/</sup> Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Great Basin.

TABLE 5.—PRODUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL ORDERS. APRIL

| PROCUCER OELIVERIES USED IN CLASS I   SUSED   CHANSE   TUSED   CHANGE   APRIL   1975   APRIL   1974   APRIL   FROM   1975   1974   APRIL   1975   APRIL   1975   APRIL   1975   APRIL   1975   APRIL   1975   APRIL   1975   APRIL     |                       |               |            | ORDERS . AF      |      |     |          |         |      |       |
|--|-----------------------|---------------|------------|------------------|------|-----|----------|---------|------|-------|
| MARKETING AREA   APRIL   APR   |                       | PRODUCER OELI | VERIES USE |                  |      |     | GROSS (  |         |      |       |
| 1975   1974   1975      |                       |               |            |                  |      |     |          |         |      |       |
| 1,000 POUNDS   PERCENT   1,000 LBS   PERCENT   1,000 LBS   PERCENT   1,000 LBS   PERCENT   PEACENT   1,000 LBS   PERCENT   PEACENT   P   | MARKETING AREA        |               |            |                  |      |     |          |         |      |       |
| 1,000 POUNOS   PERCENT   DERCENT   1,000 LBS   PERCENT   |                       | 1975          | 1974       |                  |      |     | 1975     |         |      |       |
| NEM ENGLANO BOSTON REGIONAL  161,077 163,897 1.7- 56 57 168,905 1.2 171 172 CONNECTICUT  85,358 82,483 3.5 66 72 85,372 3.2 152 139 AVERAGE OR TOTAL 1/ 246,435 246,435 246,380 0 59 61 3  MIDDLE ATLANTIC NEW YORK-NEW JERSEY 402,816 400,209 46 47 48 402,816 6.6 212 210 MICOLE ATLANTIC AVERAGE OR TOTAL 1/ 656,916 632,992 3.8 52 51  SOUTH ATLANTIC APPALACHIAN 34,811 38,795 10.3- 72 88 35,163 9,9- 136 113 134,940 34,811 38,795 30.0- 80 94 37,499 2.9- 114 105 20FR FLORIOA 57,874 59,238 2.3- 87 93 88 88 40,766 8.5- 109 111 107 10FPER FLORIOA 45,047 50,005 9,9- 88 88 80 40,766 8.5- 109 111 107 10FPER FLORIOA 107,107 107 107 107 107 107 107 107 107 107  |                       |               |            |                  |      |     |          |         |      |       |
| BOSTON REGIONAL  161,077 163,897 1.7- 56 57 188,905 1.2 171 172 CONNECTICUT  85,358 82,483 3.5 66 72 85,372 3.2 152 139 AVERAGE OR TOTAL 1/ 246,435 246,380 0 59 61  MIDDLE ATLANTIC  NEW YORK-NEW JERSEY  402,816 400,209 6 47 48 402,816 6 6 212 210 MICOLE ATLANTIC  NEW YORK-NEW JERSEY  402,816 400,209 8 53 59 288,642 8.5 150 159 AVERAGE OR TOTAL 1/ 556,916 532,992 3.8 52 51   |                       | 1,000         | POUNOS     | PERCENT          | PERC | ENT | 1,000 LB | PERCENT | PERC | CENT  |
| BOSTON REGIONAL  161,077 163,897 1.7- 56 57 188,905 1.2 171 172 CONNECTICUT  85,358 82,483 3.5 66 72 85,372 3.2 152 139 AVERAGE OR TOTAL 1/ 246,435 246,380 0 59 61  MIDDLE ATLANTIC  NEW YORK-NEW JERSEY  402,816 400,209 6 47 48 402,816 6 6 212 210 MICOLE ATLANTIC  NEW YORK-NEW JERSEY  402,816 400,209 8 53 59 288,642 8.5 150 159 AVERAGE OR TOTAL 1/ 556,916 532,992 3.8 52 51   | NEW ENGLAND           |               |            |                  |      |     |          |         |      |       |
| CONNECTICUT 85,358 82,483 3.5 66 72 85,372 3.2 152 139 AVERAGE OR TOTAL 1/ 246,435 246,380 0 59 61  MIDDLE ATLANTIC NEW YORK-MEW JERSEY 402,816 400,209 6 47 48 402,816 6 212 210 MICOLE ATLANTIC 25,100 232,783 9.2 63 59 268,642 8.5 150 159 AVERAGE OR TOTAL 1/ 656,916 632,992 3.8 52 51  SQUTH ATLANTIC APPALACHIAN 34,811 38,795 10.3- 72 88 35,163 9.9- 136 113 TAMPA BAY SQUTHASTERN FLORIDA 57,674 59,238 2.3- 87 93 58,754 1.0- 113 107 UPPER FLORIDA 57,674 59,238 2.3- 87 93 58,754 1.0- 113 107 UPPER FLORIDA 57,674 59,238 2.3- 87 93 58,754 1.0- 113 107 UPPER FLORIDA 57,674 59,238 2.3- 87 93 78,076 10.3- 126 108 AVERAGE OR TOTAL 1/ 270.119 283,464 4.7- 82 88 8- 46,766 8.5- 109 111 GERRITA GROUP SQUITHERN MICHIGAN 197,934 197,609 2 63 63 198,051 0 158 158 EASTERN GROUP SQUITHERN MICHIGAN 197,934 197,609 2 63 63 198,051 0 158 158 EASTERN GROUP MICHIGAN UPPER PENINSULA 4,933 5,-33 9.4- 62 66 5,304 6.0- 150 145 CHICAGO REGIONAL 268,934 262,390 2.5 35 37 288,974 2.1 287 229 MICHIGAN UPPER PENINSULA 268,934 262,390 2.5 35 37 288,974 2.1 287 229 MICHIGAN UPPER PENINSULA 268,934 262,390 2.5 35 37 288,974 2.1 287 229 MICHIGAN UPPER PENINSULA 268,934 262,390 2.5 35 37 288,974 2.1 287 229 MICHIGAN UPPER PENINSULLA 6,654 65,130 .7- 65 64 65,266 .8- 151 153 INDIANA 118,661 117,378 1.1 65 68 119,060 4 152 145 CEVILLE-LYSTON-EVNSVILLE 64,654 65,130 .7- 65 64 65,266 .8- 151 153 INDIANA 118,661 117,378 1.1 65 68 119,060 4 152 145 COUTHERN ILLINOIS 52,213 50,517 3.4 58 57 52,945 2.5- 170 164 CENTRAL ILLINOIS 51,077 6.806 52.4 55 54 11,235 47.9 169 165 MICHIGAN 118,651 10,776 6.806 52.4 55 54 11,235 47.9 169 165 MICHIGAN 40,474 27,755 34.5 60 98 10,442 28.5 124 98 MICHIGAN 40,474 27,755 34.5 60 98 10,442 28.5 124 98 MICHIGAN 40,474 27,755 34.5 60 98 10,442 28.5 124 98 MICHIGAN 40,474                                    |                       | 161.077       | 163.807    | 1 7-             | 5.4  | 5.7 | 169.905  | 1.2     | 171  | 172   |
| AVERAGE OR TOTAL 1/ 246,435 246,380 0 59 61  |                       |               |            |                  |      |     |          |         |      |       |
| NEW YORK-NEW JERSEY  ### A02,816   |                       |               |            |                  |      |     |          |         |      |       |
| NEW YORK-NEW JERSEY  ### A02,816   | MIDDLE ATLANTIC       |               |            |                  |      |     |          |         |      |       |
| MICOLE ATLANTIC  |                       | 402.916       | 400.209    | . 6              | 47   | 4.0 | 402.914  | . 6     | 212  | 210   |
| SOUTH ATLANTIC APPALACHIAN APPALACHIAN APPALACHIAN APPALACHIAN ASA, 811 ASA, 795 ASA, 796 ASA, 811 ASA |                       |               |            |                  |      |     |          |         |      |       |
| SOUTH ATLANTIC  APPALACHIAN  34,811 38,795 10.3- 72 88 35,163 9.9- 136 113  TAMPA BAY  36,816 37,960 3.0- 86 94 37,449 2.9- 114 105  SOUTHEASTERN FLORIDA 57,874 59,238 2.3- 87 93 58,754 1.0- 113 107  UPPER FLORIDA 45,067 50,005 9.9- 88 88 40,766 8.5- 109 111  GEORGIA 95,571 97,406 1.9- 78 82 97,804 10.4- 126 108  AVERAGE OR TOTAL 1/ 270,119 283,404 4.7- 82 88  EAST NORTH CENTRAL  EASTERN GROUP  SOUTHERN MICHICAN 197,934 197,609 .2 63 63 198,051 0 158 158  EASTERN OHID-WESTERN PA. 182,842 170,180 7.4 63 60 183,291 7.3 158 165  OHIO VALLEY 159,290 152,853 4.2 65 64 173,207 4.4 142 144  AVERAGE OR TOTAL 1/ 540,066 520,642 3.7 64 62  WESTERN GROUP  MICHICAN UPPER PENINSULA 268,934 262,330 2.5 35 37 268,974 2.1 287 269  LSVILLE-LXGTOR-ENNSVILLE 64,654 65,130 .7- 65 64 65,266 .8- 151 153  INDIANA 1LLINDIS 52,213 50,517 3.4 58 57 52,945 2.5- 170 164  CENTRAL ILLINDIS 52,213 50,517 3.4 58 57 52,945 2.5- 170 164  CENTRAL ILLINDIS 10,776 6880 52.4 55 54 11,235 47.9 169 165  AVERAGE OR TOTAL 1/ 519,771 507,664 2.4 44 66  WEST NORTH CENTRAL NORTHERN GROUP  OULUTH - SUPERIOR 7,388 7,053 4.7 50 98 10,442 2.6 53 34 337  EASTERN SOUTH EAN TAILLY 1,449 77,249 74,856 3.2 30 29 77,412 2.6 334 337  EASTERN SOUTH EASTORAL 1,149 11.49 10,745 6.9 47 41 12,035 8.6 204 234  BLACK HILLS 2.779 2.643 5.1 52 72 2,856 5.3 185 105  NORTH CENTRAL NORTH CENTRAL NORTHERN GROUP  OULUTH - SUPERIOR 7,388 7.053 5.5 50 98 10,442 28.5 124 98  CECAR RAPIOS - 10MA 10,442 77,659 3.6 59 98 10,442 28.5 124 98  CECAR RAPIOS - 10MA 10,442 77,659 3.6 59 98 10,442 28.5 124 98  CECAR RAPIOS - 10MA 47,708 45,739 4.3 54 59 14,49 37,700 3.3 186 185  NINNESTA - NORTH CENTRAL IDMA 47,708 45,739 4.3 54 59 47,700 3.3 186 185  NINNESTA - NORTH CENTRAL IDMA 47,708 45,739 4.3 54 59 47,700 3.3 186 185  NORTH CENTRAL IDMA 47,708 45,739 4.3 54 59 47,700 3.3 186 185  NORTH CENTRAL IDMA 47,708 45,739 4.3 54 59 47,700 3.3 186 185  NORTH CENTRAL IDMA 47,708 45,739 4.3 54 59 47,700 3.3 186 185  NORTH CENTRAL IDMA 47,708 45,739 4.3 54 59 47,70                                     |                       |               |            |                  |      |     |          |         |      |       |
| APPALACHIAN  34,811  38,795  10.3-  72  88  35,163  9.9-  136  113  TAMPA BAY  36,816  37,496  30-  86  94  37,449  2.9-  114  105  SQUITHEASTERN FLORIOA  45,047  50,005  9.9-  88  88  46,766  8.5-  109  111  107  IDPPER FLORIOA  45,047  50,005  9.9-  88  88  46,766  8.5-  109  111  107  IDPPER FLORIOA  45,047  50,005  9.9-  88  88  86  46,766  8.5-  109  111  107  IDPPER FLORIOA  AVERAGE OR TOTAL 1/  270,119  283,404  4.7-  82  88  | AVERAGE OR TOTAL 1    | 0,00,710      | 032, 442   | 3.0              | 72   | 71  |          |         |      |       |
| TAMA BAY  36,816 37,940 30.0- 86 94 37,449 2.0- 114 105 SOUTHEASTERN FLORIDA 57,874 59,238 2.3- 87 93 58,754 1.0- 113 107 UPPER FLORIDA 45,047 50,005 9,9- 88 88 84 40,766 8.5- 109 111 GEORGIA AVERAGE OR TOTAL 1/ 270,119 283,404 4.7- 82 88  EAST NORTH CENTRAL EASTERN GROUP SOUTHERN MICHIGAN 197,934 197,609 174 194 197,609 192 170,180 174 197,940     |                       |               |            |                  |      |     |          |         |      |       |
| SQUITHEASTERN FLORIOA  |                       |               |            |                  |      |     |          |         |      |       |
| UPPER FLORIDA   45,047   50,005   9.9-   |                       |               |            |                  |      |     |          |         |      |       |
| DEDRICA  |                       |               |            |                  |      |     |          |         |      |       |
| AVERAGE OR TOTAL 1/ 270,119 283,404 4.7- 82 88   |                       |               |            |                  |      |     |          |         |      |       |
| EAST NORTH CENTRAL EASTERN GROUP SOUTHERN MICHIGAN 197,934 197,609 .2 63 63 198,051 0 158 158 EASTERN OHID-WESTERN PA. 182,842 170,180 7.4 63 60 183,291 7.3 158 165 OHIO VALLEY 159,290 152,853 4.2 65 64 173,207 4.4 142 144 AVERAGE OR TOTAL 1/ 540,066 520,642 3.7 64 62  WESTERN GROUP MICHIGAN UPPER PENINSULA 24,933 5,743 9.4- 62 66 5,304 6.0- 150 145 CHICAGO REGIONAL 268,934 262,390 2.5 35 37 268,974 2.1 287 269 LSYILLE-LXGTON-EVNSVILLE 64,654 65,130 .7- 65 64 65,266 .8- 151 153 INDIANA 118,661 117,378 1.1 65 68 119,060 .4 152 145 SOUTHERN ILLINOIS 52,213 50,517 3.4 58 57 52,945 2.5- 170 164 CENTRAL ILLINOIS 10,376 6.806 52.4 55 54 11,235 47.9 169 165 AVERAGE OR TOTAL 1/ 519,771 507,664 2.4 44 46  WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 7,388 7,053 4.7 56 55 7,396 4.2 180 182 MINNEADPOLIS - STPAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SOUTH CAKOTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7,765 34.5 60 98 10,442 28.5 124 98 CECAR RAPIOS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAD CITTIES - DUBUQUE 14,141 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES UNBEST NORTH CENTRAL IOWA 10,442 7,765 34.5 60 98 10,442 28.5 124 98 CECAR RAPIOS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAD CITTIES - DUBUQUE 14,141 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES UNBESTERN SOUTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,620 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,620 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,620 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTH DAKOTA 15,625 15                           |                       |               |            |                  |      |     |          |         |      |       |
| EASTERN GROUP  SOUTHERN MICHIGAN  197,934  197,609  2 63 63 198,051  0 158 158  EASTERN OHIO-WESTERN PA.  182,842  170,180  7.4 63 60 183,291  7.3 158 165  OHIO VALLEY  159,290  152,853  4.2 65 64 173,207  4.4 142  144  AVERAGE OR TOTAL 1/  540,066  520,642  3.7 64  62   WESTERN GROUP  MICHIGAN UPPER PENINSULA  4,933  5,,43  9.4-  62  66  5,304  6.0-  150  145  CHICAGO REGIONAL  268,934  262,390  2.5  35  37  268,974  2.1  287  269  LSVILLE-LXGTON-EVNSVILLE  64,654  65,130  .7-  65  64  65,266  8-  151  153  INDIANA  118,661  117,378  1.1  65  68  119,060  4  152  145  SOUTHERN ILLINOIS  52,213  50,517  3.4  58  57  52,945  2.5-  170  164  CENTRAL ILLINOIS  10,376  6,806  52.4  44  46    WEST NORTH CENTRAL  NORTHERN GROUP  OULUTH - SUPERIOR  7,388  7,053  4.7  56  55  7,396  4.2  180  182  MINNEAPOLIS - ST.PAUL  77,249  74,856  3.2  30  29  77,412  2.6  334  337  EASTERN SOUTH CAKOTA  11,465  10,745  6.9  47  41  12,035  8.6  204  234  235  NORTH CENTRAL IOWA  10,442  77,65  34.5  80  98  10,442  2.85  124  98  RLACK HILLS  20779  2,643  5.1  52  72  2,856  5,3  185  135  NORTH CENTRAL IOWA  10,442  77,65  34.5  80  98  10,442  28.5  124  98  RLACK HILLS  20779  2,643  5.1  52  72  2,856  5,3  185  135  NORTH CENTRAL IOWA  10,442  7,765  34.5  80  98  10,442  28.5  124  98  RLACK HILLS  20779  2,643  5.1  52  72  2,856  5,3  185  135  NORTH CENTRAL IOWA  10,442  7,765  34.5  80  98  10,442  28.5  124  98  RLACK HILLS  20779  2,643  5.1  52  72  2,856  5,3  185  135  NORTH CENTRAL IOWA  10,442  7,765  34.5  80  98  10,442  28.5  124  98  RLACK HILLS  20779  2,643  3.1  20  20  15,625  1.1  184  210  240,003  234,705  22  38  35   | AVERAGE OR TOTAL 1/   | 270,119       | 283,404    | 4.7-             | 82   | 88  |          |         |      |       |
| SOUTHERN MICHIGAN  197,934 197,609 .2 63 63 198,051 0 158 158 EASTERN OHID-WESTERN PA. 182,842 170,180 7.4 63 60 183,291 7.3 158 165 OH10 VALLEY 159,290 152,853 4.2 65 64 173,207 4.4 142 144 AVERAGE OR TOTAL 1/ 540,066 520,642 3.7 64 62  WESTERN GROUP  MICHIGAN UPPER PENINSULA 268,934 262,390 2.5 35 37 268,974 2.1 287 269 LSVILLE-LXGTON-EVNSVILLE 64,654 65,130 .7- 65 64 65,266 .8- 151 153 INDIANA 118,661 117,378 1.1 65 68 119,060 .4 152 145 SOUTHERN ILLINOIS 52,213 50,517 3.4 58 57 52,945 2.5- 170 164 CENTRAL ILLINOIS 10,376 6,806 52.4 55 54 11,235 47.9 169 165 AVERAGE OR TOTAL 1/ 519,771 507,664 2.4 44 66  WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 7,388 7,053 4.7 56 55 7,395 4.2 180 182 MINNEADLIS - STPAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SOUTH CAROTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS  NORTH CENTRAL IDWA 10,442 7,765 34.5 6.9 47 41 12,035 8.6 204 234 BLACK HILLS  NORTH CENTRAL IDWA 10,442 7,765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - IDWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135  NORTH CENTRAL IDWA 10,442 7,765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES  NEBRASKA - MESTERN IDWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185  MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNESOTA - NORTHERN IDWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35  | EAST NORTH CENTRAL    |               |            |                  |      |     |          |         |      |       |
| EASTERN OHIO-WESTERN PA.  OHIO VALLEY  OHIO VALLEY  STOROUP  MICHIGAN UPPER PENINSULA  CARGOR EGIONAL  LOSINLEL-XGTON-EVNSVILLE  OHIOLAN  SOUTHERN ILLINOIS  CENTRAL ILLINOIS  AVERAGE OR TOTAL 1/  STORTH CENTRAL  NORTHERN GROUP  WESTERN GROUP  MICHIGAN UPPER PENINSULA  Total  | EASTERN GROUP         |               |            |                  |      |     |          |         |      |       |
| EASTERN OHIO-WESTERN PA.  OHIO VALLEY  OHIO VALLEY  STOROUP  MICHIGAN UPPER PENINSULA  CARGOR EGIONAL  LOSINLEL-XGTON-EVNSVILLE  OHIOLAN  SOUTHERN ILLINOIS  CENTRAL ILLINOIS  AVERAGE OR TOTAL 1/  STORTH CENTRAL  NORTHERN GROUP  WESTERN GROUP  MICHIGAN UPPER PENINSULA  Total  | SOUTHERN MICHIGAN     | 197,934       | 197,609    | • 2              | 6.3  | 6.3 | 198.051  | 0       | 158  | 158   |
| OHIO VALLEY AVERAGE OR TOTAL 1/  540,066 520,642 3.7 64 62  WESTERN GROUP MICHIGAN UPPER PENINSULA  4,933 5,3 9.4- 62 66 5,304 6.0- 150 145 CHICAGO REGIONAL  268,934 262,390 2.5 35 37 268,974 2.1 287 269 LSYILLE-LXGTON-EVNSVILLE  64,654 65,130 .7- 65 64 65,266 .8- 151 153 INDIANA  118,661 117,378 1.1 65 68 119,060 .4 152 145 SOUTHERN ILLINOIS  52,213 50,517 3.4 58 57 52,945 2.5- 170 164 CENTRAL ILLINOIS  10,376 6,806 52.4 55 54 11,235 47.9 169 165 AVERAGE OR TOTAL 1/  519,771 507,664 2.4 44 46  WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR  7,388 7,053 4.7 56 55 7,396 4.2 180 182 MINNEAPOLIS - ST.PAUL  77,249 74,856 3.2 30 29 777,412 2.6 334 337 BLACK HILLS  2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOMA  11,465 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS  CECAR RAPIOS - IOMA CITY  7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE  14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES  NEBRASKA - WESTERN IOMA  4,7708 45,739 4.3 54 59 45 19,174 1.1 184 210 AVERAGE OR TOTAL 1/  240,003 234,705 2.2 38 35    4.4 142 144 19,174 18,234 5.2 54 45 19,174 1.1 184 210 AVERAGE OR TOTAL 1/  240,003 234,705 2.2 38 35    4.7 142 144 142 144 149,791 27.2- 44 51 14,493 27.1- 228 195 S.E. MINNNORTHERN IOMA  19,174 18,234 5.2 54 45 19,174 1.1 184 210  |                       |               |            |                  |      |     |          |         |      |       |
| WESTERN GROUP MICHIGAN UPPER PENINSULA   | OHIO VALLEY           | 159,290       | 152,853    |                  | 65   | 64  |          | 4.4     | 142  | 144   |
| MICHIGAN UPPER PENINSULA  CHICAGO REGIONAL  CHIC |                       |               |            |                  | 64   | 6 2 |          |         |      |       |
| MICHIGAN UPPER PENINSULA  CHICAGO REGIONAL  CHIC | WESTERN GROUP         |               |            |                  |      |     |          |         |      |       |
| CHICAGO REGIONAL  268,934 262,390 2.5 35 37 268,974 2.1 287 269 LSVILLE—LXGTON—EVNSVILLE 64,654 65,130 .7— 65 64 65,266 .8— 151 153 INDIANA INDIANA INDIANA SOUTHERN ILLINOIS 52,213 50,517 3.4 58 57 52,945 2.5— 170 164 CENTRAL ILLINOIS 10,376 6,806 52.4 55 54 11,235 47.9 169 165 AVERAGE OR TOTAL 1/ 519,771 507,664 2.4 44 46  WEST NORTH CENTRAL NORTHERN GROUP OULUTH — SUPERIOR 7,388 7,053 4.7 56 55 7,396 4.2 180 182 MINNEAPOLIS — ST.PAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SOUTH CAROTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7,765 34.5 60 98 10,442 28.5 124 98 CECAR RAPIDS — IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES — DUBUQUE 14,414 19,791 27.2— 44 51 14,493 27.1— 228 195 DES MOINES S.E. MINN.—NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 MINNESOTA — NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   |                       | 4.933         | 53         | 9.4-             | 6.2  | 6.6 | 5.304    | 6.0-    | 150  | 145   |
| LSVILLE-LXGTON-EVNSVILLE 64,654 65,130 .7- 65 64 65,266 .8- 151 153 INDIANA 118,661 117,378 1.1 65 68 119,060 .4 152 145 145 117,378 1.1 65 68 119,060 .4 152 145 145 145 145 145 145 145 145 145 145  |                       |               |            |                  |      |     |          |         |      |       |
| INDIANA 118,661 117,378 1.1 65 68 119,060 .4 152 145 SQUTHERN ILLINOIS 52,213 50,517 3.4 58 57 52,945 2.5- 170 164 CENTRAL ILLINOIS 10,376 6.806 52.4 55 54 11,235 47.9 169 165 AVERAGE OR TOTAL 1/ 519,771 507,664 2.4 44 46  |                       |               |            |                  |      |     |          |         |      |       |
| SOUTHERN ILLINOIS  52,213  50,517  3.4  58  57  52,945  2.5-  170  164  CENTRAL ILLINOIS  10,376  6.806  52.4  55  54  11,235  47.9  169  165  AVERAGE OR TOTAL 1/  519,771  507,664  2.4  44  46     WEST NORTH CENTRAL  NORTHERN GROUP  OULUTH - SUPERIOR  7,388  7,053  4.7  56  55  7,396  4.2  180  182  MINNEAPOLIS - ST.PAUL  77,249  74,856  3.2  30  29  77,412  2.6  334  337  EASTERN SOUTH CANOTA  11,485  10,745  6.9  47  41  12,035  8.6  204  234  88  BLACK HILLS  2,779  2,643  5.1  52  72  2,856  5.3  185  135  NORTH CENTRAL IOWA  10,442  7,765  34.5  60  98  10,442  28.5  124  98  CECAR RAPIDS - IOWA CITY  7,660  7,394  3.6  54  73  8,671  15.9  162  135  QUAO CITIES - DUBUQUE  14,414  19,791  27.2-  44  51  14,493  27.1-  28  195  DES MOINES  26,079  25,057  4.1  46  47  48  49  26,656  6.4  214  204  NEBRASKA - WESTERN IOWA  47,708  45,739  4.3  54  55  54  57  52,945  55  57,396  4.2  180  180  180  180  180  180  180  18  |                       |               |            |                  |      |     |          |         |      |       |
| CENTRAL ILLINOIS  AVERAGE OR TOTAL 1/  519,771 507.664 2.4 55 54 11.235 47.9 169 165  AVERAGE OR TOTAL 1/  WEST NORTH CENTRAL  NORTHERN GROUP  OULUTH - SUPERIOR 7.388 7.053 4.7 56 55 7.396 4.2 180 182  MINNEAPOLIS - ST.PAUL 77.249 74.856 3.2 30 29 77.412 2.6 334 337  EASTERN SOUTH CAKOTA 11.485 10.745 6.9 47 41 12.035 8.6 204 234  BLACK HILLS 2.779 2.643 5.1 52 72 2.856 5.3 185 135  NORTH CENTRAL IOWA 10.442 7.765 34.5 80 98 10.442 28.5 124 98  CECAR RAPIDS - IOWA CITY 7.660 7.394 3.6 54 73 8.671 15.9 162 135  QUAD CITIES - DUBUQUE 14.414 19.791 27.2- 44 51 14.493 27.1- 228 195  DES MOINES 2.6079 25.057 4.1 46 49 26.656 6.4 214 204  NEBRASKA - WESTERN IOWA 47.708 45.739 4.3 54 53 47.708 3.3 186 185  MINNESOTA - NORTH DAKOTA 15.625 15.428 1.3 20 20 15.625 1.1 512 496  AVERAGE OR TOTAL 1/ 240,003 234.705 2.2 38 35  |                       |               |            |                  |      |     |          |         |      |       |
| AVERAGE OR TOTAL 1/ 519,771 507,664 2.4 44 46  WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 7,388 7,053 4.7 56 55 7,395 4.2 180 182 MINNEADOLIS - ST.PAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SOUTH CAKOTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7,765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES DES MOINES DES MOINES 20,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 NENNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35  |                       |               |            |                  |      |     |          |         |      |       |
| WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 7,388 7,053 4.7 56 55 7,396 4.2 180 182 MINNEAPOLIS - ST.PAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SQUTH CAKOTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IQWA 10,442 7,765 34.5 60 98 10,442 28.5 124 98 CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MQINES 26,079 25,057 4.1 46 45 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35  |                       |               |            |                  |      |     |          |         |      |       |
| NORTHERN GROUP OULUTH - SUPERIOR 7,388 7,053 4.7 56 55 7,395 4.2 180 I82 MINNEAPOLIS - ST.PAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SOUTH CAKOTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 BLACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7,765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES 20,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 NENNAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35  | _                     |               |            |                  |      |     |          |         |      |       |
| MINNEADOLIS - ST.PAUL 77,249 74,856 3.2 30 29 77,412 2.6 334 337 EASTERN SOUTH CAROTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 81.4 81.4 81.4 81.4 81.4 81.4 81.4 81.  |                       |               |            |                  |      |     |          |         |      |       |
| EASTERN SQUTH CAKOTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 8LACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7.765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   |                       | 7,388         | 7,053      | 4.7              | 56   | 55  | 7,396    |         | 180  | 182   |
| EASTERN SQUTH CAKOTA 11,485 10,745 6.9 47 41 12,035 8.6 204 234 8LACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7.765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   | MINNEAPOLIS - ST.PAUL | 77,249        | 74,856     | 3.2              | 30   | 29  | 77,412   | 2.6     | 334  | 337   |
| BLACK HILLS 2,779 2,643 5.1 52 72 2,856 5.3 185 135 NORTH CENTRAL IOWA 10,442 7.765 34.5 80 98 10,442 28.5 124 98 CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MQINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 5.5 MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/2 240,003 234,705 2.2 38 39   |                       | 11,485        | 10,745     | 6.9              | 47   | 41  | 12,035   | 8.6     | 204  | 234   |
| CECAR RAPIDS - IOWA CITY 7,660 7,394 3.6 54 73 8,671 15.9 162 135 QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   | BLACK HILLS           | 2,779         | 2,643      | 5.1              | 52   | 72  | 2,856    | 5.3     | 185  | 135   |
| QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 39   | NORTH CENTRAL IOWA    | 10,442        | 7,765      | 34.5             | 60   | 98  | 10,442   | 28.5    | 124  | 98    |
| QUAO CITIES - DUBUQUE 14,414 19,791 27.2- 44 51 14,493 27.1- 228 195 DES MOINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   |                       | 7,660         |            | 3.6              | 54   | 73  | 8,671    | 15.9    | 162  | 135   |
| DES MQINES 26,079 25,057 4.1 46 49 26,656 6.4 214 204 NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 5.5 MINNA-NORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/240,003 234,705 2.2 38 39  | QUAO CITIES - DUBUQUE | 14,414        | 19,791     | 27 • 2-          | 44   | 51  | 14,493   | 27.1-   | 228  | 195   |
| NEBRASKA - WESTERN IOWA 47,708 45,739 4.3 54 53 47,708 3.3 186 185 MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   |                       |               |            |                  | 46   |     |          |         |      | 204   |
| MINNESOTA - NORTH DAKOTA 15,625 15,428 1.3 20 20 15,625 1.1 512 496   S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210   AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 35   |                       |               |            |                  |      |     |          |         |      |       |
| S.E. MINNNORTHERN IOWA 19,174 18,234 5.2 54 45 19,174 .1 184 210 AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 39   |                       |               |            |                  | 20   |     |          |         |      | 496   |
| AVERAGE OR TOTAL 1/ 240,003 234,705 2.2 38 39  |                       |               |            |                  |      |     |          |         |      |       |
|  |                       |               |            |                  |      |     |          |         |      |       |
|  | 3                     |               |            | - · <del>-</del> |      |     |          |         | CONT | INUED |

TABLE 5.-PRODUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL

|                                      |              |              | ORDERS, AP | RIL -CON. |       |                  |           |       |       |
|--------------------------------------|--------------|--------------|------------|-----------|-------|------------------|-----------|-------|-------|
|                                      | PROCUCER OEL | IVERIES USEO |            |           |       | GROSS            | CLASS I * | OELIV |       |
| `                                    |              |              | CHANGE     | % US      |       |                  | CHANGE    | AS %  |       |
| MARKETING AREA                       | APRIL        | APRIL        | FROM       | IN CL     |       | APRIL            | FROM      |       | CL. I |
|                                      | 1975         | 1974         | APRIL      |           | APRIL | 1975             | APRIL     |       | APRIL |
|                                      |              |              | 1974       | 1975      | 1974  | 1                | 1974      | 1975  | 1974  |
|                                      | 1.00         | O POUNOS     | PERCENT    | PERC      | ENT   | 1,000 LB         | S PERCENT | PER   | CENT  |
| WEST NORTH CENTRAL -CON.             |              |              |            |           |       |                  |           |       |       |
| SOUTHERN GROUP                       |              |              |            |           |       |                  |           |       |       |
| ST LOUIS - OZARKS                    | 91,763       | 89,236       | 2.8        | 65        | 57    | 96,948           | 2.6       | 146   | 166   |
| KANSAS CITY                          | 48,273       | 47,904       | . 8        | 53        | 52    | 50,220           | 4.1       | 182   | 190   |
| NEOSHO VALLEY                        | 297          | 311          | 4.5-       | 92        | 43    | 299              | 16.0-     | 108   | 204   |
| WICHITA                              | 16,872       | 15,394       | 9.6        | 75        | 74    | 17,073           | 10.3      | 132   | 135   |
| AVERAGE OR TOTAL 1/                  | 157,205      | 152,845      | 2.8        | 61        | 56    |                  |           |       |       |
| EAST SOUTH CENTRAL                   |              |              |            |           |       |                  |           |       |       |
| PACUCAH                              | 9,278        | 9,622        | 3.6-       | 80        | 92    | 9,590            | 3.2-      | 121   | 105   |
| NASHVILLE                            | 25,818       | 25,288       | 2.1        | 52        | 51    | 26,045           | 1.0       | 190   | 191   |
| MEMPHIS                              | 28,069       | 27,440       | 2.3        | 79        | 85    | 33,549           | 18.0      | 106   | 109   |
| KNOXVILLE                            | 10,990       | 9,740        | 12.8       | 77        | 82    |                  | 12.9      | 126   | 118   |
|                                      | 22,794       | 22,327       | 2.1        | 75        | 63    | 11,319<br>22,819 | 2.0       | 133   | 158   |
| CHATTANOOGA<br>AVERAGE OR FOTAL 1/   | 96,949       | 94,417       | 2.7        | 68        | 68    | 22,019           |           |       | 150   |
| 2                                    |              |              | -          |           |       |                  |           |       |       |
| WEST SOUTH CENTRAL<br>NORTHERN GROUP |              |              |            |           |       |                  |           |       |       |
| CENTRAL ARKANSAS-FORT SMITH          | 2/ 26,710    | 25,419       | 5.1        | 81        | 79    | 28.035           | 4.2       | 117   | 119   |
| OKLAHOMA METROPOLITAN                | 40,512       | 41,770       | 3.0-       | 57        | 51    | 44,639           | 5.8       | 159   | 173   |
| REO RIVER VALLEY                     | 7,783        | 8,841        | 12.0-      | 64        | 76    | 7.829            | 11.4-     | 154   | 132   |
| TEXAS PANHANOLE                      | 6,451        | 6,191        | 4.2        | 82        | 77    | 6,451            | 4.0       | 122   | 129   |
| LUEBOCK - PLAINVIEW                  | 5,826        | 5,600        | 4.0        | 90        | 94    | 5,826            | 3.2       | 111   | 105   |
| AVERAGE OR TOTAL 1/                  | 87,282       | 87,821       | .6-        | 67        | 67    |                  |           |       |       |
| 2                                    |              |              |            |           |       |                  |           |       |       |
| SOUTHERN GROUP                       | 17 701       | 1.4 500      |            | 0.3       | 7.2   | 17 707           | ,         |       |       |
| NORTHERN LOUISIANA                   | 17,781       | 16,509       | 7.7        | 82        | 73    | 17,797           | . 4       | 121   | 127   |
| NEW ORLEANS                          | 29,093       | 28,078       | 3.6        | 50        | 46    | 29,103           | 3.0       | 198   | 214   |
| NORTH TEXAS                          | 88,713       | 83,020       | 6.8        | 59        | 62    | 89,688           | 7.0       | 168   | 160   |
| CENTRAL WEST TEXAS                   | 10.820       | 12,381       | 12.6-      | 88        | 91    | 10,820           | 15.3-     | 114   | 106   |
| AUSTIN - WACO                        | 10,577       | 10,053       | 5 • 2      | 80        | 87    | 10,577           | 4.6       | 125   | 114   |
| SAN ANTONIO                          | 25,642       | 25.022       | 2.5        | 94        | 93    | 26,996           | 5.2-      | 101   | 94    |
| CORPUS CHRISTI                       | 14,481       | 13,820       | 4.8        | 85        | 91    | 15,419           | 2.8       | 111   | 101   |
| SOUTH TEXAS                          | 58,899       | 53,778       | 9.5        | 67        | 52    | 61,259           | 4.1       | 144   | 174   |
| AVERAGE OR TOTAL 1/                  | 256,006      | 242,661      | 5.5        | 66        | 63    |                  |           |       |       |
| MOUNTAIN                             |              |              |            |           |       |                  |           |       |       |
| EASTERN COLORADO                     | 48,933       | 46,646       | 4.9        | 66        | 66    | 51,649           | 4.9       | 144   | 143   |
| GREAT BASIN                          | 32,522       | 26,727       | 21.7       | 55        | 54    | 34,072           | 22.0      | 173   | 175   |
| WESTERN COLORAGO                     | 2,987        | 2,821        | 5.9        | 83        | 71    | 3.057            | 6.1       | 117   | 137   |
| CENTRAL ARIZONA                      | 41,147       | 41,495       | -8-        | 61        | 62    | 41,160           | . 9-      | 164   | 162   |
| RIO GRANDE VALLEY                    | 26,840       | 24,827       | 8.1        | 80        | 8 2   | 26,983           | 6.1       | 124   | 119   |
| LAKE MEAD                            | 6,365        | 6,817        | 6.6-       | 58        | 61    | 6,400            | 9.0-      | 172   | 159   |
| AVERAGE OR TOTAL $1/$                | 126,272      | 122,606      | 3.0        | 66        | 67    |                  |           |       |       |
| PACIFIC                              |              |              |            |           |       |                  |           |       |       |
| PUGET SOUNO                          | 51,553       | 48,666       | 5.9        | 42        | 3.8   | 53,913           | 5 • 4     | 225   | 251   |
| INLANO EMPIRE                        | 11,886       | 13,310       | 10.7-      | 57        | 58    | 12,360           | 7.7-      | 170   | 172   |
| OREGON - WASHINGTON                  | 61,129       | 55,754       | 9.6        | 57        | 57    | 64,208           | 8.6       | 166   | 166   |
| AVERAGE OR TOTAL 1/                  | 124,568      | 117,730      | 5.8        | 50        | 47    |                  |           |       |       |
| 60-MARKET AVG. OR TOTAL 1            | / 3,321,592  | 3,243,867    | 2.4        | 55        | 553/  | 3,403,503        | 2.1       | 176   | 176   |
| ALL-MARKET AVG. OR TOTAL             | 3,354,114    | 3,270,594    | 2.6        | 55        | 553/  | 3,437,575        | 2.3       | 176   | 176   |
|                                      |              | ·            |            |           | _     |                  |           |       |       |

<sup>\*</sup> Preliminary.

1/ Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Great Basin.

2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

3/ May include some duplication due to intermarket transfers.

Table 6.—Producer milk deliveries used in Class II by handlers regulated under those Federal orders which have three classes of utilization, April and year to date with comparisons 1/

|                           |                          |      | liveries     | : | % Us                          |     |      | ::  | Producer |     |         |   | % Used |     |
|---------------------------|--------------------------|------|--------------|---|-------------------------------|-----|------|-----|----------|-----|---------|---|--------|-----|
| Marketing area            | The second second second | -    | lass II      |   | and The later to the later to | _   |      | ::  |          |     | lass II |   | in Cl. |     |
|                           | Apr.<br>1975             | :    | Apr.<br>1974 |   | Apr.                          |     | Apr. | ::  | Cum.*    | :   | Cum.*   |   | Cum.*: |     |
|                           |                          | 00 1 |              | _ | 1975                          | _   | _    | ::  | 1975     | :   | 1974    |   | 1975 : |     |
| 8                         | 1,00                     | 00 1 | 08.          | • | Pe                            | rce | ent  | ::  | 1,00     | O I | ps.     | : | Perc   | ent |
| SOUTH ATLANTIC            |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Georgia :                 | 7,898                    | :    | NA           | : | 6.4                           |     | NA   | ::  | 26,749   | :   | NA      |   | 5.5 :  | NA  |
| ueoigia :                 | 7,000                    |      | Terr         | • | 0.4                           | ě   | IWL  | • • | 20,149   | •   | TAN.    | • | J•J :  | IVA |
| EAST NORTH CENTRAL        |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Eastern Group             |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Southern Michigan :       | 25,663                   | :    | 26,380       | : | 8.2                           | :   | 8.4  | ::  | 96,396   | :   | 93,476  | : | 7.8:   | 7.8 |
| Eastern Ohio-W. Pa.       | 18,305                   |      | 18,390       | : | 6.3                           | :   | 6.5  | ::  | 70,792   | :   | 69,148  | : | 6.4    |     |
| Ohio Valley :             | 23,234                   |      | 19,945       | 9 | 9.4                           | :   | 8.3  | ::  | 85,968   | :   | 81,980  |   | 9.0    |     |
|                           |                          |      | ,,,,,        |   | , , ,                         | -   |      | • • | -> / /   | •   | ,,-0    | • | ,      | 0.1 |
| Western Group             |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Chicago Regional :        | 100,312                  |      | NA           | : | 13.0                          |     | NA.  | ::  | 358,442  | :   | NA.     | • | 12.3 : | NA  |
| LouisLexEvans. :          | 7,273                    |      | NA           |   | 7.4                           | :   | NA   | ::  | 27,180   | :   | NA      |   | 7.3 :  |     |
| Indiana :                 | 26,837                   |      | NA           |   | 14.8                          |     | NA   | ::  | 97,739   | :   | NA      |   | 13.9   |     |
| Southern Illinois :       | 12,227                   | :    | NA           |   | 13.6                          |     | NA   | ::  | 43,236   | :   | NA.     |   | 12.4   |     |
| Central Illinois :        | 2,024                    | :    | NA           |   | 10.7                          | :   | NA   | ::  | 7,022    | :   | NA      | - | 9.4    |     |
|                           |                          |      |              |   | •                             |     |      |     | . , -    | -   |         | • | ,      | •   |
| WEST NORTH CENTRAL :      |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Northern Group :          |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Duluth-Superior :         | 717                      | :    | ∴ ₩ @<br>₩ @ | 2 | 5.4                           | :   | NA   | ::  | 2,182    | :   | NA      | : | 4.5 :  | NA  |
| Minneapolis-St. Paul :    | 14,737                   | :    | NA           | : | 5.7                           | :   | NA   | ::  | 57,977   | :   | NA      | : |        |     |
| Eastern South Dakota :    | 3,372                    | :    | NA           | : | 13.8                          | :   | NA   | ::  | 11,392   | :   | NA.     | : | 12.0:  | NA  |
| North Central Iowa :      | 1,469                    | 0    | NA           | : | 11.3                          | :   | NA   | ::  | 4,419    | :   | NA.     | : | 8.4 :  | NA  |
| Cedar Rapids-Iowa City :  | 521                      |      | NA           | : | 3.7                           | :   | NA   | ::  | 1,197    | :   | NA      | : | 2.2 :  | NA  |
| Quad Cities-Dubuque :     | 3,447                    |      | NA           | 8 | 10.4                          | :   | NA   | ::  | 11,997   | :   | NA      | : | 9.6:   | NA. |
| Des Moines :              | 4,421                    | :    | NA           | 0 | 7.8                           | :   | NA   | ::  | 15,452   | :   | NA      | : | 7.0:   | NA  |
| Nebraska-Western Iowa 2/: | 12,030                   | 0    | 5,351        | : | 13.5                          | :   | 6.2  | ::  | 41,037   | :   | 20,454  | : | 11.6:  | 6.4 |
| Minnesota-North Dakota :  | 3,630                    | :    | NA           | 0 | 4.5                           | :   | NA   | ::  | 13,980   | :   | NA      | : | 4.5 :  | NA  |
| S.E. MinnNorthern Iowa:   | 6,354                    | :    | NA           | : | 18.0                          | :   | NA   | ::  | 22,777   | :   | NA.     | : | 16.3:  | NA  |
| *                         |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| Southern Group :          |                          |      | \            |   |                               |     |      |     |          |     |         |   |        |     |
| St. Louis-Ozarks :        | 19,484                   | :    | ` NA         | : | 13.8                          | :   | NA   | ::  | 60,017   | :   | NA      |   | 11.6:  |     |
| Kansas City 2/ :          | 8,076                    | :    | 10,222       | : | 8.8                           | :   |      | ::  | 38,627   | :   | 36,108  |   | 10.8:  |     |
| Neosho Valley :           | 12                       | 0    | NA           | : | 3.7                           | :   | NA   | ::  | 41       | :   | NA      | : | 3.0:   | NA  |
| Wichita :                 | 3,103                    | :    | 1,518        | 0 | 13.7                          | :   | 7.3  | ::  | 10,462   | :   | 6,155   | : | 11.7:  | 8.0 |
| 0                         |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |
| •                         |                          |      |              |   |                               |     |      |     |          |     |         |   |        |     |

Continued

Table 6.—Producer milk deliveries used in Class II by handlers regulated under those Federal orders which have three classes of utilization, April and year to date with comparisons 1/-Con.

|                         |               |       | liveries | : |                                   |  |      | ::  |         |     | liveries     |   | % Used  |      |
|-------------------------|---------------|-------|----------|---|-----------------------------------|--|------|-----|---------|-----|--------------|---|---------|------|
| Marketing area          |               |       | lass II  | : |                                   | and the last of th |      | ::  |         |     | lass II      |   | in Cl.  |      |
|                         | : Apr.        | :     | Apr.     |   | Apr.                              |  | Apr. | ::  | Cum.*   | :   | Cum. *       |   | Cum. *: |      |
|                         | : 1975        | :     | 1974     | : | A PROPERTY OF THE PERSON NAMED IN | SECTION SECTION  | 1974 | ::  | 1975    | :   | 1974         | : | 1975 :  |      |
|                         | : 1,00        | 00 lb | •        | : | Pe                                | rce  | ent  | ::  | 1,00    | 0 1 | . <u>b</u> . | : | Perc    | ent  |
| EAST SOUTH CENTRAL      | :             |       |          |   |                                   |  |      |     |         |     |              |   |         |      |
| Paducah                 | : 1,085       | :     | NA       | : | 9.3                               | :  | NA   | ::  | 3,589   | :   | NA.          | : | 8.4:    | NA   |
| Nashville               | : 2,023       | :     | NA       | : | 4.1                               | :  | NA   | ::  | 8,209   | :   | NA           | : | 4.5:    | NA   |
| Memphis                 | : 3,006       | :     | NA       | : | 8.4                               | :  | NA   | ::  | 8.309   | :   | NA           | : | 6.5 :   | NA   |
| Chattanooga             | : 3,264       | :     | NA       | : | 10.7                              | :  | NA   | ::  | 10,321  | :   | NA           | : | 8.8:    | NA   |
| WEST NORTH CENTRAL      | :             |       |          |   |                                   |  |      |     |         |     |              |   |         |      |
| Northern Group          | :             |       |          |   |                                   |  |      |     |         |     |              |   |         |      |
| Central Arkansas-       | :             |       |          |   |                                   |  |      |     |         |     |              |   |         |      |
| Fort Smith 3/           | 2,387         | :     | NA       | : | 7.3                               | :  | NA   | ::  | 6,824   | :   | NA           | : | 5.6:    | NA   |
| Oklahoma Metropolitan   | 8,860         | :     | NA       |   | 12.5                              | :  | NA   | ::  | 29,188  | :   | NA           | : | 11.2:   | NA   |
| Red River Valley        | : 1,438       | •     | NA       |   | 11.9                              | :  | NA   | ::  | 4,269   | :   | NA.          | : |         | NA   |
| Texas Panhandle         | 786           | :     | NA       |   | 10.0                              |  | NA   | ::  | 2,921   | :   | NA           | : | 9.7:    | NA   |
| Lubbock-Plainview       | : 238         | :     | NA       | : |                                   | :  | NA   | ::  | 789     | :   | NA           | : | 3.1 :   | NA   |
| Southern Group          | :             |       |          |   |                                   |  |      |     |         |     |              |   |         |      |
| Northern Louisiana      | 792           | :     | NA       |   | 3.7                               | :  | NA   | ::  | 3,172   | :   | NA           | : | 3.9:    | NA.  |
| New Orleans             | : 2,185       | :     | NA.      | : | 3.8                               | :  | NA   | ::  | 11,236  | :   | NA           | : |         | NA   |
| North Texas             | : 15,943      | :     | NA       | • | 10.6                              | :  | NA   | ::  | 60.999  | :   | NA.          | - | 10.9:   | NA   |
| Central West Texas      | 1,152         | :     | NA       | • | 9.4                               | :  | NA   | ::  | 3,980   | :   | NA           | : | 8.4 :   | NA   |
| Austin-Waco             | 1,932         | :     | NA       |   | 14.6                              | :  | NA   | ::  | 6,710   | :   | NA.          | - | 13.7 :  | NA.  |
| San Antonio             | 1,274         | :     | NA       | : |                                   | :  | NA   | ::  | 6,005   | :   | NA           | : | - :     | NA   |
| Corpus Christi 2/       | 1,352         | :     | 1,291    | : | 7.9                               | :  | 8.5  | ::  | 6,625   | :   | 4,133        | : |         | 7.0  |
| South Texas             | 17,372        | :     | NA NA    |   | 19.8                              | :  | NA   | ::  | 56,975  | :   | NA NA        |   | 17.5 :  | NA.  |
| MOUNTAIN                | :             |       |          |   |                                   |  |      |     |         |     |              |   |         |      |
| Eastern Colorado        | : 7,360       | :     | 6,316    |   | 9.9                               | :  | 8.9  | ::  | 26,675  | :   | 22,910       | : | 9.8:    | 8.6  |
| Great Basin             | : 4,447       | :     | 5.022    | : |                                   |  | 10.3 | ::  | 16,806  | :   | 17,721       | : |         | 9.6  |
| Western Colorado        | : 49          | :     | 61       | : | 1.4                               | :  | 1.5  | ::  | 184     | :   | 288          | : | 1.2 :   | 1.9  |
| Central Arizona 2/      | 9,367         | :     | 6,092    | : | 13.8                              | :  | 9.0  | 2 2 | 36,009  | :   | 23,464       |   | 13.8:   | 9.1  |
| Rio Grande Valley       | : 4,542       | :     | NA       |   | 13.5                              |  | NA.  | ::  | 16,327  | :   | NA NA        |   | 12.7:   | NA   |
| Lake Mead               | : 578         | :     | 579      | - | 5.3                               |  | 5.2  | ::  | 2,342   | •   | 2,597        | : |         | 6.5  |
|                         | 1             | ě     | 217      | • | 70)                               | ٠  | 102  | • • | عبد و ع | ě   | ~1771        | ě | J. 1 +  | 0.5  |
| PACIFIC<br>Puget Sound  | :<br>: 18,593 | :     | 18,706   |   | 15.3                              |  | 14.6 | ::  | 71,913  |     | 67,437       |   | 15.5 :  | 13 7 |
| Inland Empire           | 2,138         | :     | 1,826    |   | 10.2                              | :  | 7.9  | ::  | 7,820   | :   | 6,764        |   | 9.8:    | 7.7  |
| Oregon-Washington       | : 15,572      |       | 15,450   |   | 14.6                              |  | 15.8 |     | 55,121  | -   |              |   | 13.8:   |      |
| OT EROTE-MUSITIFIE COLL | · 101012      | ¥     | 17,470   | : | 14.0                              |  | 17.0 | ::  | )) 12I  | :   | 56,544       | š | 13.0 :  | 17.7 |
|                         |               |       |          |   |                                   |  |      |     |         |     |              |   |         |      |

<sup>\*</sup> Year to date.

NA - Not applicable; markets did not have three classes until August 1974.

<sup>1/</sup> Excludes Southeastern Florida; Class III only applies to the skim milk portion of all milk disposed of for fertilizer or livestock feed or dumped.

<sup>2/</sup> The amount of producer deliveries used in Class II for the previous year is not comparable to the present year due to the reutilization scheme put into effect in August 1974.

<sup>3/</sup> The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

TABLE 7.--PRODUCER MILK DELIVERIES TO HANDLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

|  | PRO       | DUCER DELIVE | RIES                 |           | UCEP DELIVÉ<br>ED IN CLASS |                      |      | JSED<br>CL• I |
|--|-----------|--------------|----------------------|-----------|----------------------------|----------------------|------|---------------|
| MARKETING AREA   |           |              | CHANGE               | 1         | 1.7 32,433                 | CHANGE               |      |               |
|  | 1975      | 1974         | 1975<br>OVER<br>1974 | 1975      | 1974                       | 1975<br>OVER<br>1974 | 1975 | 197           |
| and the second s | 1,000     | POUNOS       | PERCENT              | 1,000     | POUNDS                     | PERCENT              | PER  | CENT          |
| EW ENGLAND   | -         |              |                      |           |                            |                      |      |               |
| BOSTON REGIONAL  | 1,082,452 | 1,076,559    | 0.5                  | 643,954   | 660,996                    | 2.6-                 | 59   | 6             |
| CONNECTICUT  | 507,565   | 444,527      | 14.2                 | 347,418   | 329,178                    | 5.5                  | 68   | 7             |
| TOTAL <u>1</u> /   | 1,590,017 | 1,521,086    | 4.5                  | 991,372   | 990,174                    | • 1                  | 62   | 6             |
| IDDLE ATLANTIC   |           |              |                      |           |                            |                      |      |               |
| NEW YORK-NEW JERSEY  | 3,185,959 | 3,117,366    | 2.2                  | 1,627,968 | 1,630,040                  | •1-                  | 51   | 5             |
| MICOLE ATLANTIC  | 1,585,361 | 1,516,455    | 4.5                  | 993,615   | 936,791                    |                      | 63   | 6             |
| TOTAL 1/   | 4,771,320 | 4,633,821    | 3.0                  | 2,621,583 | 2,566,831                  | 2.1                  | 55   | 5             |
| OUTH ATLANTIC  |           |              |                      |           |                            |                      |      |               |
| AP PALACHIAN   | 176,840   | 169,461      | 4.4                  | 143,980   | 149,581                    | 3.7-                 | 81   | 8             |
| TAMPA BAY  | 167,234   | 159,377      | 4.9                  | 150,730   | 150,016                    | •5                   | 90   | ç             |
| SOUTHEASTERN FLORIDA   | 260,066   | 250,094      | 4.0                  | 239,422   | 234,322                    | 2.2                  | 92   | c             |
| UPPER FLORIDA  | 210,665   | 216,298      | 2.6-                 | 194,014   | 199,749                    |                      | 92   |               |
| GEORGIA  | 485,477   | 456,194      | 6.4                  | 393,752   | 374,847                    |                      | 81   | 8             |
| TOTAL 1/   | 1,300,282 | 1,251,424    | 3.9                  | 1,121,898 | 1,108,515                  |                      | 86   | 8             |
| AST NORTH CENTRAL<br>EASTERN GROUP   |           |              |                      |           |                            |                      |      |               |
| SOUTHERN MICHIGAN  | 1,232,371 | 1,205,404    | 2.2                  | 794,749   | 792,800                    | • 2                  | 64   | 6             |
| EASTERN OHIO-WESTERN PA.   | 1,101,527 | 1,064,547    | 3.5                  | 726,888   | 683,007                    |                      | 66   | é             |
| OHIO VALLEY  | 956,009   | 939,850      | 1.7                  | 632,154   | 625,805                    | 1.0                  | 66   | é             |
| TOTAL 1/   | 3,289,907 | 3,209,801    | 2.5                  | 2,153,791 | 2,101,612                  | 2.5                  | 65   | 6             |
| WESTERN GROUP  |           |              |                      |           |                            |                      |      |               |
| MICHIGAN UPPER PENINSULA   | 30,935    | 33,448       | 7.5-                 | 20,000    | 21,727                     | 7.9-                 | 65   | 6             |
| CHICAGO REGIONAL   | 2,903,512 | 2,661,645    | 9.1                  | 1,082,790 | 1,074,963                  | .7                   | 37   | 4             |
| LSVILLE-LXGTON-EVNSVILLE   | 371,431   | 370,530      | • 2                  | 264,904   | 264,393                    | • 2                  | 71   | 7             |
| INDIANA  | 701,893   | 647,883      | 8.3                  | 471,444   | 460,975                    |                      | 67   | 7             |
| SOUTHERN ILLINOIS  | 349,546   | 341,513      | 2.4                  | 208,132   | 196,252                    |                      | 60   |               |
| CENTRAL ILLINOIS   | 74,415    | 48,864       | 52.3                 | 41,377    | 27,996                     | 47.8                 | 56   |               |
| TOTAL 1/   | 4,431,732 | 4,103,883    | 8.0                  | 2,088,647 | 2,046,306                  |                      | 47   | 9             |
| EST NORTH CENTRAL<br>NORTHERN GROUP  |           |              |                      |           |                            |                      |      |               |
| OULUTH - SUPERIOR  | 48,884    | 48,915       | .1-                  | 29,083    | 28,008                     |                      | 59   |               |
| MINNEAPOLIS - ST.PAUL  | 989,495   | 976,262      | 1 • 4                | 315,686   | 316,935                    | .4-                  | 32   | 3             |
| EASTERN SOUTH DAKOTA   | 94.717    | 99,105       | 4.4-                 | 44,926    | 43,221                     | 3.9                  | 47   | 4             |
| 8LACK HILLS  | 20,750    | 18,505       | 12.1                 | 11,198    | 10,622                     |                      | 54   | 9             |
| NORTH CENTRAL IOWA   | 52,764    | 32,621       | 61.7                 | 43,096    | 30,440                     |                      | 82   | ç             |
| CEDAR RAPIDS - IOWA CITY   | 53,523    | 37,684       | 42.0                 | 31,151    | 29,316                     |                      | 58   | 7             |
| QUAD CITIES - DUBUQUE  | 125,309   | 142,673      | 12.2-                | 58,104    | 79,628                     |                      | 46   | 9             |
| DES MOINES   | 220,541   | 202,596      | 8 • 8                | 105,368   | 100,368                    |                      | 48   |               |
| NEBRASKA - WESTERN IOWA  | 354,903   | 321,476      | 10.4                 | 192,139   | 183,365                    |                      | 54   |               |
| MINNESOTA - NORTH DAKOTA   | 311,585   | 297,763      | 4.6                  | 62,682    | 60,325                     |                      | 20   | - 7           |
| S.E. MINNNORTHERN IOWA   | 139,733   | 155,932      | 10.4-                | 75,549    | 73,461                     |                      | 54   | 4             |
| TOTAL 1/   | 2,412,204 | 2,333,532    | 3.4                  | 968,982   | 955,689                    | 1 • 4                | 40   | 4             |
|  |           |              |                      |           |                            |                      | CON  | TINUE         |

TABLE 7.--PRODUCER MILK DELIVERIES TO HANDLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

|  | PRO        | OUCER DELIVE | RY - APRIL -<br>RIES | PRO        | DUCER DELIVER<br>SEO IN CLASS |         |      | USE0<br>CL. I |
|--|------------|--------------|----------------------|------------|-------------------------------|---------|------|---------------|
| MARKETING AREA   |            |              | CHANGE               |            | SEO IN CEASS                  | CHANGE  | 1.4  | 1             |
| THE THE PARTY OF T |            |              | 1975                 |            |                               | 1975    |      | 1             |
|  | 1975       | 1974         | OVER                 | 1975       | 1974                          | OVER    | 1975 | 1974          |
|  |            |              | 1974                 |            |                               | 1974    |      | 1             |
|  | 1,00       | 0 POUNOS     | PERCENT              | 1,000      | POUNOS                        | PERCENT | PER  | CENT          |
| EST NORTH CENTRAL -CON.  |            |              |                      |            |                               |         |      |               |
| SOUTHERN GROUP   |            |              |                      |            |                               |         |      |               |
| ST LOUIS - OZARKS  | 517,440    | 565,706      | 8.5-                 | 360,484    | 357,130                       | 0.9     | 70   | 63            |
| KANSAS CITY  | 358,606    | 350,614      | 2.3                  | 198,046    | 200,246                       | 1.1-    | 55   | 57            |
| NEOSHO VALLEY  | 1,347      | 2,805        | 52.0-                | 1,260      | 1,428                         | 11.8-   | 94   | 51            |
| WICHITA  | 89,141     | 76,809       | 16.0                 | 67,992     | 59,202                        | 14.8    | 76   | 77            |
| TOTAL 1/   | 966,534    | 995,934      | 3.0-                 | 627,782    | 618,006                       | 1.6     | 65   | 62            |
| EAST SOUTH CENTRAL   |            |              |                      |            |                               |         |      |               |
| PADUCAH  | 42,693     | 39,084       | 9.2                  | 36,346     | 36,422                        | .2-     | 85   | 93            |
| NASHVILLE  | 181,727    | 176,031      | 3.2                  | 102,707    | 106,861                       | 3.9-    | 56   | 61            |
| MEMPHIS  | 128,132    | 124,565      | 2.9                  | 105,532    | 110,370                       | 4.4-    | 82   | 89            |
|  | 54,986     | 48,686       | 12.9                 | 44,019     | 41,193                        | 6.9     | 80   | 85            |
| KNOXVILLE<br>CHATTANOOGA   | 117,742    | 130,419      | 9.7-                 | 90,900     | 87,001                        | 4.5     | 77   | 67            |
| TOTAL 1/   | 525,280    | 518,785      | 1.2                  | 379,504    | 381,847                       | •6~     | 72   | 74            |
| TOTAL 1/   | 323,280    | 210,102      | 1.2                  | 3/74/04    | 301,041                       | • •     | 12   | , ,           |
| EST SOUTH CENTRAL  |            |              |                      |            |                               |         |      |               |
| NORTHERN GROUP   |            |              |                      |            |                               | • •     |      |               |
| CENTRAL ARKANSAS-FORT SM   |            | 118,379      | 2 • 5                | 106,140    | 98,425                        | 7.8     | 87   | 83            |
| OKLAHOMA METROPOLITAN  | 259,833    | 245,339      | 5.9                  | 165,592    | 165,606                       | 0       | 64   | 68            |
| REO RIVER VALLEY   | 44,796     | 47,182       | 5.0-                 | 31,025     | 35,405                        | 12.4-   | 69   | 75            |
| TEXAS PANHANOLE  | 30,023     | 30,856       | 2.7-                 | 25,601     | 24,169                        | 5.9     | 85   | 78            |
| LUESOCK - PLAINVIEW  | 25,477     | 23,338       | 9.2                  | 22,795     | 22,110                        | 3.1     | 89   | 95            |
| TOTAL 1/   | 481,449    | 465,094      | 3.5                  | 351,153    | 345,715                       | 1.6     | 73   | 74            |
| SOUTHERN GROUP   |            |              |                      |            |                               |         |      |               |
| NORTHERN LOUISIANA   | 82,044     | 80,578       | 1.8                  | 70,602     | 62,974                        | 12.1    | 86   | 78            |
| NEW ORLEANS  | 209,387    | 216,302      | 3.2-                 | 116,991    | 112,001                       | 4.4     | 56   | 52            |
| NORTH TEXAS  | 560,913    | 503,055      | 11.5                 | 357,609    | 331,764                       | 7.8     | 64   | 66            |
| CENTRAL WEST TEXAS   | 47,600     | 53,673       | 11.3-                | 42,359     | 48,970                        | 13.5~   | 89   | 91            |
| AUSTIN - WACO  | 49,062     | 45,860       | 7.0                  | 39,711     | 39,024                        | 1.8     | 81   | 85            |
| SAN ANTONIO  | 112,769    | 111,026      | 1.6                  | 103,973    | 102,378                       | 1.6     | 92   | 92            |
| CORPUS CHRISTI   | 74,510     | 59,432       | 25.4                 | 62,393     | 54,097                        | 15.3    | 84   | 91            |
| SOUTH TEXAS  | 326,046    | 352,780      | 7.6-                 | 231,406    | 219,393                       | 5.5     | 71   | 62            |
| TOTAL 1/   | 1,462,331  | 1,422,706    | 2.8                  | 1,025,044  | 970,601                       | 5.6     | 70   | 68            |
| MOUNTAIN   |            |              |                      |            |                               |         |      |               |
|  | 271 002    | 245 422      | 2.4                  | 100 070    | 186,810                       | 1.7     | 70   | 70            |
| EASTERN COLORADO   | 271,903    | 265,633      |                      | 189,979    |                               |         |      |               |
| GREAT BASIN  | 224,175    | 184,499      | 21.5                 | 126,564    | 104,273                       | 21.4    | 56   | 56            |
| WESTERN COLORADO   | 15,672     | 14,949       | 4.8                  | 12,679     | 11,683                        | 8.5     | 81   | 78            |
| CENTRAL ARIZONA  | 260,089    | 258,253      | • 7                  | 166,235    | 166,276                       | 0       | 64   | 64            |
| RIO GRANDE VALLEY  | 128,242    | 119,418      | 7.4                  | 104,919    | 100,014                       | 4.9     | 82   | 84            |
| LAKE MEAD  | 41,431     | 39,733       | 4.3                  | 26,616     | 27,158                        | 2.0-    | 64   | 68            |
| TOTAL 1/   | 717,337    | 697,986      | 2.8                  | 500,428    | 491,941                       | 1.7     | 70   | 70            |
| PACIFIC  |            |              |                      |            |                               |         |      |               |
| PUGET SOUNO  | 465,422    | 491,572      | 5.3-                 | 202,743    | 197,272                       | 2.8     | 44   | 40            |
| INLANO EMPIRE  | 79,761     | 87,538       | 8.9-                 | 47,799     | 52,766                        | 9.4-    | 60   | 60            |
| OREGON - WASHINGTON  | 399,474    | 368,909      | 8 • 3                | 243,336    | 222,606                       | 9.3     | 61   | 60            |
| TOTAL 1/   | 944,657    | 948,019      | . 4-                 | 493,878    | 472,644                       | 4.5     | 52   | 50            |
| 60-MARKET TOTAL 1/   | 22,893,050 | 22,102,071   | 3.6                  | 13,324,062 | 13,049,881                    | 2.1     | 58   | 59            |
| ALL- MARKET TOTAL  | 23.117.225 | 22,286,570   | 3.7                  | 13,450,626 | 13,154,154                    | 2.2     | 58   | 59            |

<sup>1/</sup> Based on markets where orders were effective entire period, 1974-75, and which have had no significant marketing area expansions. Excludes Great Basin.
2/ The data for the Central Arkansas and Fort Smith markets have been combined in order to mask restricted data.

TABLE 8.--WHICLE MILK, LOW FAT AND SKIM MILK ITEMS SOLO IN MRKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS
WHERE SUCH INFORMATION IS AVAILABLE, MARCH 1975 WITH COMPARISONS 1/

|  | WHERE !      | SUCH INFO                 | CRMATION        | IS AVA                  | ILABLE,      | MARCH 197                 | 5 WITH COM    | PARISONS           | 1/           |                           |               |                         |
|--|--------------|---------------------------|-----------------|-------------------------|--------------|---------------------------|---------------|--------------------|--------------|---------------------------|---------------|-------------------------|
|  |              | WHOLE                     | MILK2/          |                         | LOWFA        | T AND SKI                 | M MILK ITE    | MS 3/              |              | T                         | DTAL          |                         |
| MARKETING AREA                               |              | MARCH<br>1975             | CHANG<br>FROM   | ž 19 <b>7</b> 5<br>1974 |              | MARCH<br>1975             | CHANG<br>FROM | E 1975<br>1974     |              | MARCH<br>1975             | CHANG<br>FRGM | E 19 <b>7</b> 5<br>1974 |
|  | DAILY        | BUTTER-<br>FAT<br>CONTENT | MARCH           | YEAR<br>TO<br>OATE      | AVG          | BUTTER-<br>FAT<br>CONTENT | MARCH         | YEAR<br>TC<br>DATE | DAILY        | BUTTER-<br>FAT<br>CONTENT | MARCH         | YEAR<br>TO<br>DATE      |
|  | 1,000<br>L8. |                           | PERCENT         |                         | 1.000<br>LB. |                           | PERCENT'      |                    | 1,000<br>L8. |                           | PERCENT       | -                       |
| NEW ENGLAND<br>80STON REGIONAL               | 5.041        | 3.45                      | 0.8             | 0.6                     | 848          | 1.03                      | 5.7           | 5.6                | 5.890        | 3.10                      | 1.5           | 1.3                     |
| CONNECTICUT                                  | 1,858        | 3.36                      | - 3.7           |                         | 397          |                           | 15.6          | 13.9               | 2,255        | 2.96                      | 6             |                         |
| MIDDLE ATLANTIC                              | 5.289        | 3.41                      | - 5.9           | - 4.D                   | 1, 512       | 1.25                      | 23.9          | 31.4               | 6.801        | 2.93                      | •1            | 2.1                     |
| SOUTH ATLANTIC                               | 334          | 3.40                      | 1.4             | 2.0                     | 102          | 2 1.27                    | 3.1           | 6.9                | 437          | 2.93                      | 1.7           | 7.1                     |
| TAMPA BAY                                    | 1,159        | 3.34                      | 4               |                         | 317          |                           | 24.0          | 23.0               | 1,476        | 2.84                      | 4.0           | 2.5                     |
| SCUTHEASTERN FLORIDA                         | 1,591        | 3.39                      | 2.2             | 1.1                     | 380          |                           | 6.1           | 6.4                | 1,971        | 2.94                      | 5.0           | 2.0                     |
| UPPER FLORIDA                                | 1,355        | 3.31                      | - 1.2           | • 3                     | 281          | 1.15                      | 18.1          | 18.3               | 1,637        | 2.94                      | 1.6           | 2.9                     |
| GEORGIA                                      | 1,869        | 3.35                      | 2.2             | 1.3                     | 888          | 1.30                      | 6.8           | 9.8                | 2,758        | 2.69                      | 3.6           | 3.9                     |
| EAST NORTH CENTRAL<br>EASTERN GROUP          |              |                           |                 |                         |              |                           |               |                    |              |                           |               |                         |
| SOUTHERN MICHIGAN                            | 4,380        | 3.48                      | - 5.6           | - 5.2                   | 1,900        | .95                       | 11.7          | 12.4               | 6,281        | 2.73                      | 9             | 6                       |
| E. OHIO - h. PA.                             | 4,805        | 3.39                      | 1 • ذ           | 1.6                     | 1,336        | 1.66                      | 1.1           | 7.3                | 6,141        | 3.01                      | 2.7           | 2.9                     |
| OHIO VALLEY                                  | 3,984        | 3 • 3 1                   | - 1.6           | - 2.1                   | 1,677        | 1.60                      | 10.8          | 11.5               | 5,662        | 2.81                      | 1.6           | 1.5                     |
| WESTERN GROUP                                | .70          | 2 (2                      |                 |                         |              |                           |               | 12.0               | 269          | 2.82                      | 3             | 5.5                     |
| MICH. UPPER PENINSULA<br>CHICAGO REGIUNAL    | 173          | 3.48                      | - 3.0<br>- 2.4  | 2.3                     | 96<br>3,119  |                           | 5•1<br>5•9    | 12.0               | 8.170        | 2.61                      | - •=          | 3.1                     |
| LOUISLEXEVANS                                | 1.104        | 3.30                      | - 4.2           |                         | 777          |                           | 14.7          | 17.6               | 1,882        | 2.66                      | 2.6           | 5.4                     |
| INDIANA                                      | 1.794        | 3.53                      |                 | - 1.7                   | 1.578        |                           | 8.6           | 9.5                | 3,373        | 2.66                      | .8            | 3.1                     |
| SOUTHERN ILLINOIS                            | 754          | 3.26                      | - 3.7           |                         | 629          |                           | 2.6           | 6.4                | 1,383        | 2.57                      | 9             | 2.0                     |
| CENTRAL ILLINOIS                             | 360          | 3.29                      | - 10.3          | - 8.2                   | 288          | 1.67                      | 16.2          | 16.6               | 648          | 2.57                      | - •2          | 1 • 2                   |
| WEST NORTH CENTRAL<br>NORTHERN GROUP         |              |                           |                 |                         |              |                           |               |                    |              |                           |               |                         |
| DULUTH - SUPERIOR                            | 74           | 3.35                      | - 12.B          |                         | 88           |                           | 7.8           | 9.4                | 162          | 2.41                      | - 2.7         |                         |
| MINNEAPOLIS - ST. PAUL                       | 628          |                           | - 14.5          |                         | 1,424        |                           | 5.5           | 6.5                | 2,053        | 2.00                      | - 1.5         | . 3                     |
| EASTERN SCUTH DAKOTA                         | 126          |                           | - 3.6           |                         | 164          |                           | 2.1           | 10.7               | 291          | 2.31                      | 4             | 5.6                     |
| BLACK HILLS                                  | 41           | 3.32                      | - 3.3           |                         | 43           |                           | 13.6          | 15.4               | 85           | 2.59<br>2.36              | 4.6           | 5.6<br>2.0              |
| NORTH CENTRAL IOWA<br>CEDAR RAPICS-IDWA CITY | 183<br>65    | 3.38<br>3.33              | - 9.7<br>- 10.3 |                         | 260<br>90    |                           | 7.9<br>1.3    | 9.6<br>2.7         | 443<br>156   | 2.23                      | 2             |                         |
| QUAD CITIES - DUBUQUE                        | 274          |                           | - 7.3           |                         | 240          |                           | 15.8          | 16.6               | 514          | 2.54                      | 2.2           | 2.8                     |
| DES MOINES                                   | 253          | 3.52                      | .3              | .3                      | 36           |                           | 8.3           | 11.1               | 621          | 2.41                      | 4.9           | 6.4                     |
| NEBRASKA-WESTERN IOWA                        | 306          |                           | 8               | .4                      | 614          |                           | 6.1           | 9.4                | 1,420        | 2.55                      | 2.1           | 4.1                     |
| MINNESDTA - N. DAKOTA                        | 2 28         | 3.26                      | - 6.0           |                         | 269          |                           | 15.8          | 16.3               | 498          | 2.44                      | 4.7           | 5.4                     |
| S.E. MINN-NORTHERN IOWA                      | 194          | 3.30                      | - 12.9          |                         | 317          | 1.47                      | 17.9          | 18.8               | 511          | 2.17                      | 3.9           | 4.5                     |
|  |              |                           |                 |                         |              |                           |               |                    |              |                           | CONT          | TINUED                  |

TABLE 8.—WHOLE MILK, LOW FAT AND SKIM MILK ITEMS SULD IN MRKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, MARCH 1975 WITH COMPARISONS 1/—CON.

WHOLE MILK2/ LOWFAT AND SKIN MILK ITEMS 3/ TCTAL MARCH CHANGE 1975 CHANGE 1975 MARCH CHANGE 1975 MARCH FROM 1974 MARKETING AREA 1975 1975 FRUM 1974 1975 FRCM 1974 BUTTER-DAILY BUTTER-OAILY BUTTER-DATIV YFAR YEAR MARCH TO FAT MARCH TO FAT MARCH AVG FAT AVG AVG TO CONTENT DATE CONTENT OATE CONTENT OATE 1,000 1,000 1,000 PERCENT LB. PERCENT LB. PERCENT L8. WEST NORTH CE"TRAL -CON. SOUTHERN GROUP 1,140 ST LOUIS - OZARKS 3.28 1.3 4.0 850 1.58 4.9 6.9 1,991 2.56 2.8 5.2 KANSAS CITY NEOSHO VALLEY 836 3.28 1.7 -• 5 633 1.49 6.7 8.2 1,470 2.51 1.8 3.0 158 3.26 23.7 32.5 50 1.51 10.6 10.5 218 2.79 23.3 26.0 WICHITA 358 3 - 24 7.4 8.7 174 10.2 8.3 533 8.3 2.67 8.6 SAST SOUTH CENTRAL .3 -PAOUCAH 176 3.30 25.9 30.5 242 2.79 5.7 5.4 1.6 66 4.2 -NASHVILLE 747 3.32 4.1 300 1.30 22.0 25.2 1,048 2.74 2.1 2.8 MEMPHIS 458 3.36 4.9 5.5 196 1.25 20.2 21.2 654 2.73 9.0 9.7 KNOXVILLE 5.8 -1.TO 297 3.47 3.8 330 9.5 11.4 627 2.54 1.7 3.6 1.55 11.1 CHATTANGUGA 303 3-41 5 - 3 256 13.6 560 2.56 2.8 WEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKATISAS 2.95 438 3.39 4.6 4.6 159 1.75 19.6 13.9 598 - 8 82 3.5 FORT SMITH 65 3.29 1.6 2.5 1.51 2.93 16 7.4 1.2 OKLAHOMA METROPOLITAN 889 3.33 12.0 8.5 224 1.39 19.6 15.6 2.94 9.8 1.114 13.4 RED RIVER VALLEY 294 3.33 4.1 . 9 53 1.21 3.0 3.01 3.9 347 1.4 1.0 1.7 TEXAS PANHANDLE 185 3.31 38 6.1 1.35 2.98 1.0 1.6 •6 224 5.2 LUBBOCK - FLAINVIEW 1.3 1.37 171 3.35 4.9 208 3-00 36 . 1 4-0 SOUTHERN GREUP NORTHERN LEUISIANA 6.8 -76 112 1.59 5.0 376 .7 299 3.61 •6 6.3 3.20 4.6 8.1 4.0 2.4 776 3.27 6.5 NEW ORLEANS 663 3.59 4.8 1.56 3.4 5.1 2.8 NORTH TEXAS 5.0 2.82 1.569 2.0 1.41 2.118 1.4 3.31 548 CENTRAL WEST TEXAS 1.5 99 1.52 2.8 4.0 2.85 3.7 277 3.6 376 1.8 3.32 AUSTIN - WACE 5.0 541 1.4 407 3.33 1.6 2.9 134 1.33 3.4 2.84 - 1 SAN ANTONIL 2.3 1.05 6.2 2.9 554 3.06 2.7 1.7 3.34 68 486 1.6 CORPUS CHRISTI 443 3-42 10.9 11.5 56 1.50 4.3 .0 500 3.21 10.1 10.1 SOUTH TEXAS 1,368 3.9 1.25 3.59 613 6.4 1.981 2.86 3.4 4.1 MOUNTAIN EASTERN COLORADO 795 2.93 9.4 598 1,394 2.41 3.8 7.1 5.0 GREAT BASIN 4/ WESTERN COLORADO 451 3.35 4.5 2.9 11.9 1,013 2.54 7.7 561 1.39 12.1 8.6 63 3.39 . 9 1.6 31 1.53 22.5 19.7 95 2.88 7.1 6.7 2.7 CENTRAL ARIZONA 984 3.50 .9 -8 421 1.25 11.5 11.8 1,406 2.85 2.5 RIO GRANDE VALLEY 799 2.7 2.7 149 948 1.59 10.0 10.9 3.09 3.8 3.9 LAKE MEAD 195 3 - 54 3.01 . 6 PACIFIC PUGET SOUND 759 3.49 6.9 6.9 857 9.3 10.1 1,616 2.60 1.0 1.4 1.52 INLAND EMPIRE 144 3.3 9.0 3.49 228 11.0 13.5 2.44 7.9 2.6 DREGON-WASHINGTON 3-43 ۰0 1,014 9.6 9.3 2.60 4.5 60,992 29,039 1.6 -COMBINED AREAS (60) 3.37 .7 9.3 10.8 90.031 2.77 2.7 COMBINED AREAS ADJ. FOR 2.0 2.6 61,889 1.5 -.9 29,433 9.8 10.6 91,402 CALENDAR COMPOSITION (60) 5/

14,038

. 8

- 1

NEW YORK-NEW JERSEY 6/

<sup>1/</sup> In-area sales represent total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handler in—area sales are partially estimated.

2/ Plain and flavored.

3/ Plain, fortified, and flavored skim and lowfat milk, and buttermilk.

4/ Sales represent the marketing area after the expansion of January 1, 1975.

5/ Figures are adjusted to eliminate variations due to calendar composition.

6/ Small amount of sales estimated.

Figures are adjusted to eliminate variations due to calendar composition. See special article in FMOS - 171, March 1974.

Table 9.—Daily average sales of individual whole milk items, lowfat and skim milk items, in 60 selected marketing areas defined by Federal milk orders, January 1975 to date, with comparisons 1/

| Whole milk Flavored whole milk Total whole milk items Lowfat (2%) milk Plain Solids added Skim milk Plain Solids added Skim milk Flavored milk drinks Buttermilk Total lowfat and skim milk items | Daily fro<br>average Jan.<br>1,000 lb. P<br>61,456.0: - 0.2<br>2,791.3: - 5.4<br>64,247.4:5<br>9,538.9: - 6.3<br>2,028.4: +15.6<br>3,289.7: - 2.2<br>1,672.7: +38.6<br>1,693.9: +2.4 | Change 1975 from 1974 from 1974 from 1974 foot in date  Percent  0.2 : - 0.2 5.4 : - 5.4  .5 :5 45 : +34.5 6.3 : - 6.3 6.3 : - 6.3 6.3 : - 6.3 6.3 : - 6.3 6.3 : - 15.6 |    | Daily from average Feb.  1,000 lb. Feb.  60,293.8 0 2,852.9 : -2.7  63,146.7 : -2.7  11,894.1 : +37.3  9,269.1 : -7.1  1,998.6 : +23.1  3,386.0 : -6.3  1,733.6 : +39.0  1,691.6 : +1.4 | Feb. Feb. Chan F | Daily : from 1974   1000 lb. : Year   1000 lb. : date   1000 lb. : | Daily frog<br>average Mar.<br>1,000 lb. P.<br>58,413.4 :-1.1<br>2,578.3 :-11.5<br>60,991.8 :-1.6<br>11,357.3 :+31.4<br>9,068.8 :-8.1<br>2,046.1 :+20.2<br>3,315.4 :-3.0<br>1,580.9 :+26.5<br>1,670.5 :-1.7 |        | Change 1975 from 1974 Tear tar, to to late Percent 1.1 - 0.5 1.5 - 6.6 1.67 1.4 +34.6 8.1 - 7.4 8.1 - 7.4 8.0.2 +19.4 3.0 - 3.8 1.7 + 7.7 | Daily average | Change 1975 from 1974 Apr. to adte Percent | 1 1 1 |
|---|--|---|----|---|--|--|--|--------|---|---------------|--|-------|
| • •• •  | 94,058.7 : + 3.0   | : + 3.0   | •• | 93,119.6  | :+ 3.4   | 93,119.6 :+ 3.4 : + 3.2 :  | 90,030.7 :+ 1.7  | :+ 1.7 | : +2.7:   |               |  |       |
| Total adjusted for : calendar composition 2/;   | tal adjusted for : calendar composition $2/$ : 93,062.9 : + 2.4  | . : + 2.4   | •• | 93,119.6  | :+3.4  | . + 2.9 :  | 93,119.6 :+ 3.4 : + 2.9: 91,401.7 :+ 2.0 : + 2.6 :   | :+ 2.0 | : +2.6:   |               | ••   |       |

 $<sup>\</sup>frac{1}{2}$ / See page 7 for markets included.  $\frac{2}{2}$ / Figures are adjusted to eliminate variations due to calendar composition. See special article in this issue, page 33.

Table 10.—Packaged sales of whole milk, lowfat and skim milk items, milk and cream mixtures, cream items, and total fluid items by handlers regulated under Federal milk order markets, grouped by region, March 1975, with comparisons 1/

|                    | Whole | Whole milk items 3/              | ns 3/ :       | Lowfa       | Lowfat and skdm<br>milk items 4/    |               | ALEM.       | Milk and cream             | m             | Cr         | Cream items 5/                         | 5/            | Total | Total fluid items           | /9 sms        |
|--------------------|-------|----------------------------------|---------------|-------------|-------------------------------------|---------------|-------------|----------------------------|---------------|------------|--|---------------|-------|-----------------------------|---------------|
|                    | M41.  | Percent                          |               | MH1.<br>1b. | : Percent:                          |               | Mf1.<br>1b. | Percent                    |               | Mi.<br>1b. | Percent                                | ıt:           | M1.   | Percent                     | ıt.           |
| Region $2/$        | Sales | :Change<br>Sales :over<br>:prev. | Bf.:<br>test: | Sales       | :Change<br>:over<br>:prev.<br>:year | Bf.:<br>test: | Sales       | :Change<br>:over<br>:prev. | Bf.:<br>test: | Sales      | :Change<br>:over<br>:prev.<br>:year 7/ | Bf.:<br>test: | Sales | :Changes<br>:over<br>:prev. | .Bf.<br>:test |
| NEW ENGLAND        | 215   | 9.0+                             | 3.42:         | 07          | + 9.5                               | 1.05:         | 2.2         | +17.4                      | 10.7:         | 5.0        | 1                                      | 22.8 :        | 264   | + 2.1                       | 3.49          |
| MIDDLE ATLANTIC 8/ | 190   | -5.1                             | 3.40:         | 99          | +28.9                               | 1.21:         | 1.7         | -12.6                      | 11.0:         | 1.5        | 1                                      | 18.5:         | 253   | + 1.3                       | 3.05          |
| SOUTH ATLANTIC     | 506   | -3.9                             | 3.36:         | 62          | <b>7.9</b> +                        | 1.20:         | 2.3         | + 2.0                      | 10.9:         | 1.4        | 1                                      | 22.1 :        | 274   | - 1.5                       | 3.02          |
| EAST NORTH CENTRAL | 502   | -1.9                             | 3.36: 361     | 361         | + 8.1                               | 1.52:         | 10.0        | -13.3                      | 11.1:         | 10.6       | 1                                      | 18.3:         | 1,094 | + 1.3                       | 2.96          |
| WEST NORTH CENTRAL | 196   | -4.8                             | 3.30:         | 199         | 9*9+                                | 1.55:         | 4.5         | + 4.1                      | 11.3:         | 4.4        | 1                                      | 21.7 :        | 405   | + 1.1                       | 2.72          |
| EAST SOUTH CENTRAL | 29    | 7. +                             | 3.40:         | 37          | +16.8                               | 1.39:         | 6.          | +10.9                      | 11.0:         | 9.         | 1                                      | 23.1 :        | 103   | + 5.6                       | 2.92          |
| WEST SOUTH CENTRAL | 271   | +2.9                             | 3.41:         | 92          | + 5.9                               | 1.38:         | 2.1         | 7.8 -                      | 11.3:         | 2.0        | 1                                      | 22.3          | 351   | + 3.7                       | 3.13          |
| MOUNTAIN           | 96    | +1.8                             | 3.39:         | 57          | +12.2                               | 1.66:         | 1.9         | +16.0                      | 11.1:         | 1.7        | 1                                      | 22.1:         | 160   | <b>7.9</b> +                | 3.04          |
| PACIFIC            | 57    | -1.6                             | 3.44:         | 63          | + 9.2                               | 1.80:         | 1.6         | + 1.3                      | 11.5:         | 1.3        | 1                                      | 26.6 :        | 124   | + 4.3                       | 2.93          |
| TOTAL 8/           | 5,009 | -1.6                             | 3.38          | 8776        | + 9.2                               | 1.48; 27.1    | 27.1        | - 3.8                      | 11.1          | 28.6       | +22.2                                  | 20.8 3,027    | 3,027 | + 1.9                       | 3.01          |

The "Total" figure is somewhat overstated 1/ Total packaged unspression and in each reserved.
2/ See page 7 for markets included in each reserved.
3/ Plain and flavored.
4/ Plain, fortified, flavored skim and lowfat milk, and buttermilk.
5/ Light, heavy, sour, and cream dips.
5/ Light, heavy, sour, and cream dips.
6/ Includes eggnog and yogurt.
7/ Regional data not shown due to changes in the reporting of the sales of cream items.
due to this change.
8/ Excludes New York-New Jersey.

Table 11.—Packaged sales of milk and cream mixtures, cream items, yogurt, and eggnog by handlers regulated under Federal order markets, January 1975 to date, with comparisons 1/

|  |                                    | January                      |           | :: ::  |  | February                     | У                          |   | :: ::                              | March                                    |                         | ::::                                     |              | April       |   |
|--|------------------------------------|------------------------------|-----------|--|--|------------------------------|----------------------------|---|------------------------------------|--|-------------------------|--|--------------|-------------|---|
|  | Sales                              | Bf.<br>con-<br>tent          |           | Change in sales: 1975/1974 : Year : Month : to | Sales                                    | Bf.<br>con-<br>tent          | Change 1<br>1975/<br>Month | Change in sales: 1975/1974 Year Month: to | Sales                              | Bf.<br>con-<br>tent                      |                         | Change in sales: 1975/1974 Fear Month to | Sales        | Bf. content | Change in sales 1975/1974 Year Month: to date |
|  | 1,000<br>1b.                       | Pct.                         | Per       | Percent ::                                     | 1,000<br>1b.                             | Pct.                         | Per                        | 1   | 1,000<br>1b.                       | Pct.                                     | Perc                    | Percent ::                               | 1,000<br>1b. | Pct.        | Percent                                       |
| Milk and cream mixtures Light cream Heavy cream Sour cream | 26,245<br>5,705<br>4,173<br>13,606 | 11.1<br>17.7<br>34.3<br>17.0 | + + 1 2.5 | ++1  | 24,602<br>5,796<br>4,355<br>13,583       | 11.1<br>17.9<br>34.3<br>17.1 | + 6.8<br>+ 1.2<br>2/       | ++ 1.9                                    | 27,140<br>6,688<br>6,279<br>15,644 | 11.1<br>17.8<br>34.0                     | - 3.8<br>+12.7<br>+26.8 | - 4.6::<br>+ 8.1::<br>+11.2::            |              |             |   |
| Total cream items :<br>Yogurt                              | 23,484                             | 20.2                         | +10.0     | +10.0  | 23,734                                   | 20.4                         | +13.7                      | +11.9                                     | 28,611<br>13,599<br>13,599         | 20.8                                     | +22.2                   | +15.6::                                  |              |             |   |
|  |                                    | 1                            |           |  |  | 3                            |                            |   |                                    | 5  |                         |  |              | August      |   |
| Milk and cream mixtures Light cream Heavy cream            |                                    |                              |           |  |  |                              |                            |   |                                    |  |                         |  |              |             |   |
| Total cream items  | ee ee e                            |                              |           | a0 00 01                                       |  |                              |                            |   |                                    |  |                         | 00 gg gg                                 |              |             |   |
| Yogurt<br>Eggnog   |                                    | September                    | mb er     |  |  | October                      |                            |   |                                    | November                                 | er                      |  |              | December    |   |
| Milk and cream mixtures Light cream Heavy cream Sour cream |                                    |                              |           |  |  |                              |                            |   |                                    |  |                         |  |              |             |   |
| Total cream items:   |                                    |                              |           | 40 40 4  |  |                              |                            |   | ** ** **                           |  |                         | ,  |              |             |   |
| Yogurt<br>Eggnog   |                                    |                              |           |  |  |                              |                            |   |                                    |  |                         |  |              |             |   |
| 1/ Total packaged disposition in and out of the m          | d dispositi                        | on in a                      | and out o | of the marke                                   | marketing area by regulated pool plants. | by reg                       | ulated po                  | ol plants                                 |                                    | Excludes the New York-New Jersey market, | 7 York-New              | 1 Jersey ma                              | arket.       |             |   |

1/ Total packaged disposition in and out of the marketing area by regulated pool plants. Excludes the New York-New Jersey market.
2/ Not shown due to changes in the reporting of the sales of cream items. As a result of this change, the figures shown under "Total cream items" are somewhat overstated.

24

Table 12.--Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, March 1974 1/

| TOTAL  |                              | 296.098   | 51,891         | 908,853            | 578,339              | 42,595               | 181,195              | 89,624   | 137,672  | 2,286,268   |              |              | 12,947               | 3,178            | 40,267               | 24,838               | 2,223                | 7,487                | 3,738      | 6,102     | 100,781    | well as                   |   |
|--|------------------------------|---|----------------|--------------------|----------------------|----------------------|----------------------|----------|----------|-------------|--------------|--------------|----------------------|------------------|----------------------|----------------------|----------------------|----------------------|------------|-----------|------------|---------------------------|---|
|  |                              |   | • •            | • ••               | ••                   | ••                   | ••                   | ••       | • ••     |             |              |              | ••                   | ••               | ••                   | ••                   | ••                   | ••                   | ;          | ••        |            | ag ag                     |   |
| Other factory products and uses                          |                              | 31,944  | 7,415          | 96,712             | 29,720               | 12,350               | 18,408               | 4,581    | 15,440   | 216, 571    |              |              | 3,379                | 278              | 3,749                | 7                    | 644                  | 069                  | 592        | 622       | 10,146     | in regulated pool plants  | ŀ   |
| σ,   |                              | •   | • ••           | ••                 | ••                   | ••                   | ••                   | ••       | ••       |             |              |              | ••                   | ••               | ••                   | ••                   | ••                   | ••                   | ••         | ••        | "          | gula                      | )   |
| Class II<br>milk solids<br>used to<br>fortify<br>Class I |                              | 1,21,02   | 3,901          | 9,507              | 4,772                | 963                  | 5,127                | 2,740    | 466      | 32,210      |              |              | 0                    | 0                | /8                   | 8                    | 0                    | 0                    | 0          | 0         | 8/         | products in re            |   |
|  |                              |   |                | ••                 | ••                   | ••                   | ••                   | ••       | •••      |             |              |              | ••                   | ••               | ••                   | ••                   | ••                   | ••                   | ••         | ••        | ļ          | prod                      | ated  |
| Condensed milk 3/  | unds                         | 52,338  | 0              | 098*86             | 26,525               | 0                    | 17,977               | 378      | 78767    | 200,562     | spunod<br>s• |              | 754                  | 0                | 884                  | 358                  | 0                    | 50 <del>6</del>      | 9          | 79        | 2,287      | manufactured dairy        | ially estim   |
| Skim :<br>milk :<br>powder :                             | Product pounds<br>1,000 lbs. | 1,0,1,55 .  | 7,806 :        | 82,395             | 160,373:             | 5,961:               | 24,196:              | 11,854 : | 36,245 : | 369,285 :   | 뭐뭐           |              | 29:                  | .0               | 37:                  | . 83                 |                      | 19:                  | • 6        | ÷ 05      | 227 :      |                           | Some data are partially estimated                           |
| υ  |                              | •   | • ••           | ••                 | ••                   | ••                   | ••                   | ••       | ••       |             |              |              | ••                   | ••               | ••                   | ••                   | ••                   | ••                   | ••         | ••        |            | oduc                      | dat   |
| Cottage  |                              | 56.7.03   | 6,069          | 121,610            | 41,135               | 3,670                | 22,471               | 21,861   | 20,358   | 293,575     |              |              | 196                  | 23               | 1,089                | 573                  | 35                   | 269                  | 173        | 181       | 3,509      | 1                         |   |
| Frozen desserts  |                              | . 87  | 44<br>653      | 72,079             | 21,883:              | 3,479 :              | 13,628:              | 13,378 : | 11,096   | 174,166     |              |              | 3,376 :              | 1,709 :          | 8,220                | 2,325 :              | 655 :                | 2,469 :              | 1,180:     | 958:      | 20,892     | source milk used          | or processing   |
| Cheese   |                              | •<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | 11,266         | 400,382            | 265,682:             | 14,765:              | 76,113:              | 32,392 : | 41,709   | 926,013:    |              |              | 3.141:               | : 107            | 15,842:              | 6.679                | 562                  | 2,551:               | 1,182:     | 1,582:    | 34.946 :   | ne other sou              | ol plants fo  |
| Butter   |                              |   | 1,420          | 27,307             | 28,248               | 1,409                | 3,275                | 2,439    | 7,545 :  | 73,888      |              |              | 1,303 :              | 562              | 10,448               | 11,105               | 522                  | 1,282 :              | 922 :      | 2,629     | 28,773     | producer milk and some ot | od to nonpo   |
| Region <u>2</u> /  |                              | New England and Middle Atlantic 6/  | South Atlantic | East North Central | West North Central : | East South Central : | West South Central : | Mountain | Pacific  | TOTAL 6/ 7/ | 1            | Nove English | Middle Atlantic 6/ : | South Atlantic : | East North Central : | West North Central : | East South Central : | West South Central : | Mountain : | Pacific : | TOTAL 6/7/ | 1/ Includes producer      | milk diverted and shipped to nonpool plants for processing. |

2/ See page 7 for markets included in each region.
3/ Includes condensed skim milk and condensed whole milk, skim milk, and cream used in food products, whole milk powder, and aerated, frozen and plastic cream. Other "uses" include milk, skim milk, and cream used for animal feed, dumped or spilled, and plant loss.
5/ Includes milk, skim milk, and cream used for "unidentified" products.
6/ Excludes New York—New Jersey.
7/ Totals may not add due to rounding.
8/ Less than 500 lbs.

Table 13.—Wilk, skim milk and cream utilized in the manufacture of dairy products by handlers regulated under Federal milk order markets, grouped by regions, March 1975 1/

|   |             |              | b                  |              |                              |                      |  |   |     |           |
|---|-------------|--------------|--------------------|--------------|------------------------------|----------------------|--|---|-----|-----------|
| Region $2/$   | Butter      | Cheese       | Frozen<br>desserts | Cottage :    | Skim :<br>milk :<br>powder : | Condensed<br>milk 3/ | Class II  milk solids:  used to  fortify: Class I: | Other factory products and uses $\frac{4}{4}$ |     | TOTAL     |
|   | •• ••       |              |                    | A.I          | Product pounds               | ds                   |  |   |     |           |
| New England and   | • ••        | •            | ,                  |              | 1                            |                      |  | ,   |     |           |
| Middle Atlantic 6/  | . 4,303     | : 478,67 :   | 26,917 :           | ••           | 83,755 :                     | 57,665               | : 4,013 :  | 24,895  | ••  | 329,926   |
| South Atlantic  | 3,401       | 13,126 :     | 18,439 :           | ••           | 6,353 :                      | 969                  | 3,492 :  | 8,381   | ••  | 60,138    |
| East North Central  | 34,718      | : 470,417 :  | 74,787             | 00           | 104,444 :                    | 103,088              | : 6,647 :  | 70,016  | ••  | 992,354   |
| West North Central  | 31,770      | 210,322 :    | 29,838             | 35,590 : 3   | 274,514 :                    | 13,273               | 3,279 :  | 23,151  | ••  | 561,737   |
| East South Central  | 2,729       | 12,706 :     | 4,079              | ••           | 14,406 :                     | 615                  | : 718 :  | 4,926   | ••  | 44,206    |
| West South Central  | . 7,468     | 57,178 :     | 19,730 :           |              | 40,573                       | 15,806               | 5,582 :  | 12,508  | ••  | 182,604   |
| Mountain  | 2,404       | : 46,704 :   | 13,644 :           | ••           | 15,852:                      | 380                  | 2,898  | 7,603   | ••  | 107,456   |
| Pacific   | 7,517       | 35,773 :     | 11,759 :           | ••           | 37,881 :                     | 4,982                | 842  | 9,417   | ••  | 128,768   |
| TOTAL 6/ 7/   | 94,310      | 926,072      | 199,193            | ••           | 517,777 :                    | 196,503              | 30,470   | 157,897                                       |     | 2,407,188 |
| )   |             |              |                    | Á            | Butterfat pounds             | unds                 |  |   |     |           |
|   | ••          |              |                    |              | 1,000 lbs.                   |                      |  |   |     |           |
| New England and   |             |              |                    |              |                              |                      |  |   |     |           |
| Middle Atlantic 6/  | 2,462       | 3,198:       | 3,621:             | 699          | . 74                         | 246                  | 0  | 3,497   | ••  | 14,429    |
| South Atlantic  | 1,337       | . 187        | 1,901:             | 197 :        | ••                           | 25                   | ••   | 393   | ••  | 4,334     |
| East North Central  | 12,212      | 19,796       | 8,952 :            | 1,188 :      | 55 :                         | 999                  | ··<br>/8   | 2,628   | ••  | 45,493    |
| West North Central  | 12,770      | 7,792        | 3,047 :            | 345 :        | :<br>E                       | 41                   | ··<br>/8   | 768   | ••  | 24,998    |
| East South Central  | 986         | 536 :        | 625 :              | 37 :         | <br>o                        | rđ                   |  | 166   | ••  | 2,373     |
| West South Central  | 2,771       | 1,878 :      | 2,353 :            | 243 :        | 30 :                         | 274                  | ••   | 292   | ••  | 8,317     |
| Mountain  | 998         | 1,690 :      | 1,303:             | 162:         | 20                           | <b>‡</b>             | ••   | 177   | ••  | 4,233     |
| Pacific   | 2,708       | 1,359 :      | 1,094 :            | 193:         | 29:                          | 88                   | •  | 794   | ••  | 5,939     |
| TOTAL 6/ 7/   | 36,111      | 36,730 :     | 22,896             | 3,029:       | 293 :                        | 2,068                | : 8/ :   | 8,991   |     | 110,118   |
| 1/ Includes producer milk and some other source milk used to produce manufactured dairy products in regulated pool plants | milk and so | ome other so | urce milk us       | ed to produc | e manufactu                  | red dairy            | roducts in regul                                   | ated pool plants                              | ន្ទ | well as   |

milk diverted and shipped to nonpool plants for processing. Some data are partially estimated.

2/ See page 7 for markets included in each region.

3/ Includes condensed skim milk and condensed whole milk, milk, skim milk, and cream used in food products, whole milk powder, and aerated, frozen and plastic cream. Other "uses" include milk, skim milk, and cream used for animal feed, dumped or spilled, and plant loss. Includes milk, skim milk, and cream used for "unidentified" products.

| Excludes New York-New Jersey.
| Totals may not add due to rounding.
| Less than 500 lbs.

Table 14. -- Percentage of whole milk equivalent used in the production of manufactured dairy products, in 60 selected Federal order markets, January 1975 to date, with comparisons 1/

| 1975   1974   1975   1974   1975   1974   1975   1974  | Manufactured dairy | Janı   | January | Feb:   | February |        | March    | •• ••  | April | λί   | May  | June | ne   |
|--|--------------------|--------|---------|--------|----------|--------|----------|--------|-------|------|------|------|------|
| 35.5 : 35.0 : 35.5 : 29.9 : 32.8 : 28.30.2 : 27.9 : 30.3 : 32.1 : 33.4 : 34.20.2 : 20.3 : 20.9 : 20.8 : 20.2 : 27.3 : 3.3 : 2.9 : 3.2 : 2.8 : 3.2 : 2.0 : 13.6 : 11.0 : 13.9 : 10.2 : 12.0 : 13.6 : 11.0 : 13.9 : 10.2 : 12.0 : 13.6 : 12.0 : 13.9 : 10.2 : 12.0 : 13 | products           | 1975   | 1974    | 1975   | 1974     |        |          |        | 161   | 1975 | 1974 | 1975 | 1974 |
| 35.5 35.0<br>30.2 27.9<br>19.6 20.2<br>2.7 3.3<br>12.0 13.6  |                    |        |         |        |          |        | <u>ы</u> | ercent |       |      |      |      |      |
| 30.2 : 27.9<br>19.6 : 20.2<br>2.7 : 3.3<br>12.0 : 13.6   | Butter             | 35.5   | 35.0    | 35.5   | : 29.9   | 32.8   | ••       | ••     | ••    | ••   | ••   | ••   |      |
| 19.6 : 20.2<br>2.7 : 3.3<br>12.0 : 13.6  | Cheese             | 30.2   | : 27.9  | : 30.3 | 32.1     | : 33.4 | ••       | ••     | ••    | ••   | ••   | ••   |      |
| 12.0 : 13.6  | Frozen desserts    | : 19.6 | 20.2    | : 20.3 | : 20.9   | : 20.8 | ••       | ••     | ••    |      | ••   | ••   |      |
| 12.0 : 13.6  | Cottage cheese     | 2.7    | <br>    | 2.9    | 3.2      | 2.8    | ••       | ••     | ••    | ••   | ••   | ••   |      |
|  | All other $2/$     | 12.0   | 13.6    | : 11.0 | : 13.9   | : 10,2 | ••       | ••     | ••    | ••   | ••   | ••   |      |
|  | 1                  |        |         | •      | •        | ••     | ••       | ••     | ••    | •    | ••   | ••   |      |
| T : COOT :   | Total              | 100.0  | 100.0   | 100.0  | : 100.0  | 100.0  | : 100,0  | ••     | ••    | ••   | ••   |      |      |

| Manufactured dairy   |         | July  | ••       | Au     | August   | S        | September | ŏ       | October   | November  | mber   | December | ber  |
|--|---------|-------|----------|--------|----------|----------|-----------|---------|---|-----------|--------|----------|------|
| products   | . 19    | 1975  | 1974     | 1975   | 1974     | 197      | 1974      | 1975    | 1975 : 1974 : 1975 : 1976 : 1976 : 1976 : 1976 : 1976 | 1975      | 1974   | 1975     | 1974 |
|  |         |       |          |        |          |          |           |         |   |           |        |          |      |
|  | ••      |       |          |        |          |          |           |         |   |           |        |          |      |
| Butter   | ••      | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| Cheese   | ••      | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| Frozen desserts  | ••      | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| Cottage cheese   | ••      | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| All other $2/$   | ••      | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| l  |         | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| Total  |         | ••    | ••       |        | ••       | ••       | ••        | ••      | ••  | ••        | ••     | ••       |      |
| 1/ Data remesent whole milk equivalent based on milkfat content. Includes producer milk and some other source milk used to | Je milk | eon't | alent ha | no pas | milkfat. | content. | Thelindes | moducer | milk and s  | ome other | Some m | 1k nsed  | 9    |

produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to nonpool plants for processing. Some of the data are partially estimated. See page 7 for 60 markets included. Excludes New York-New Jersey. 2/ Milk, skim milk and cream used in other manufactured products, i.e. evaporated milk, condensed milk, whole and skim milk

powder, aerated, frozen and plastic cream, and cream and cheese dips; and milk, skim milk, and cream used in food products as well as used in animal feed, dumped or spilled, plant loss and unidentified.

Table 15.-Federal order base and excess prices for milk of 3.5 percent butterfat content, April 1/

| The state of the s |        |            |                |              |        |                   |                     |              | The state of the s |      |
|--|--------|------------|----------------|--------------|--------|-------------------|---------------------|--------------|--|------|
| Month of the state | Bas    | Base price | Excess         | Excess price |        | A +04 = 0         | . Base price        | rice         | Excess price   | ice  |
| warkeling area   |        | April      | . Ap           | tpril        | •      | rarreting area    | : April             | 41           | April  | ]    |
|  | 1975   | : 1974     | : 1975         | 1974         |        |                   | 1975                | 1974         | 1975   | 1974 |
|  | ••     | Dollars    | ollars per 100 | 19.          | ::     |                   |                     | ollars per i | er 100 lb.   |      |
|  | ••     |            |                | 1            | •••    |                   | ••                  |              |  |      |
| Central Arkansas   | : 8.72 |            | 6.88           | 7.93         | :: Mid | lle Atlantic      | 8.82                | 9.85         | 6.82   | 7.61 |
| Chattanooga  | 8.78   | 9.81       | 6.95           | 7.73         | .: Nas | Nashville         | 8.08                | 8.00         | 76.9   | 7.73 |
| Georgia 2/   | : 9.01 |            | 76.9           | 7.73         | :: Ore | )regon-Washington | 8.23                | 9.31         | 76.9   | 7.73 |
| Kansas City  | : 8.03 |            | 6.89           | -01000       | :: Pug | uget Sound 2/     | * 8°64              | 9.76         | 76.9   | 7.73 |
| Memphis  | : 9.01 | 10.02      | 7.59           | 8.64         | :: Sou | Southern Michigan | : 8 <sub>•</sub> 01 | 9.14         | 76.9   | 7.73 |
|  | ••     |            |                |              | ••     |                   | ••                  |              |  |      |
|  | ••     |            |                |              | ••     |                   | ••                  |              |  |      |
|  | ••     |            |                |              | •••    |                   | ••                  |              |  |      |
|  | ••     |            |                |              | **     |                   | ••                  |              |  |      |

 $\frac{1}{2}/$  See footnotes on table 2 for location at which price is reported.  $\frac{2}{2}/$  Class I base plan.

Table 16. -- Seasonal incentive fund excluded under various Federal milk orders, April

|                          |    |        | April               | :: | Manage Comments     |    | April     | 11                  |
|--------------------------|----|--------|---------------------|----|---------------------|----|-----------|---------------------|
| Marketing area           | !  | 1975   | 1974                | :: | warneling area      |    | 1975      | 1974                |
|                          |    | Dollar | collars per 100 lb. | :: |                     |    | Dollars p | Collars per 100 lb. |
|                          | •• |        |                     | •• |                     | •• |           |                     |
| Boston Regional          | •• | 0.30   | 0,30                | •• | New York-New Jersey |    | 0.30      | 0,30                |
| Central Illinois         | •• | .25    | 1/                  | •• | Ohio Valley         | •• | .25       | .25                 |
| Connecticut              | •• | 8      | 8.                  | ** | Paducah             | •• | • 50      | • 50                |
| Eastern Ohio-Western Pa. | •• | .25    | .25                 | •• | St. Louis-Ozarks    | •• | .25       | 1/                  |
| Indiana                  | •• | .20    | .20                 | •• | Southern Illinois   | •• | .25       | 1/                  |
| Louisville-Lexington-    | •• |        |                     | •• |                     | •• |           | 1                   |
| Evansville               | •• | 07.    | 07°                 | ** |                     | •• |           |                     |
|                          | •• |        |                     | •• |                     | •• |           |                     |
|                          | •• |        |                     | ** |                     | •• |           |                     |
|                          | •  |        |                     | •  |                     | •• |           |                     |

1/ Seasonal incentive payment plan suspended for the period March through December.

Table 17. -- Dairy product prices and manufacturing milk prices January 1975 to date, with comparisons

|                             | HEY,<br>E             | Central States  | Production Area | Spray         | 1974  |           | 15.53    | 14.83     | 13.72     | 12.78   | 11.44   | 10.63   | 11.06   | 12,19   | 14.18     | 14.44   | 12.82    | 11,29    | 12.91 |
|-----------------------------|-----------------------|-----------------|-----------------|---------------|-------|-----------|----------|-----------|-----------|---------|---------|---------|---------|---------|-----------|---------|----------|----------|-------|
|                             | DRIED WHEY,<br>EDIBLE | rral            | actio           |               |       |           | ••<br>to | ~         | ••        | ••      | ••      | ••      | ••      | ••      | ••        | ••      | ••       | ••       |       |
|                             | EG                    | Cen             | Prod            | 2/            | 1975  |           | 6        | 7.72      | 6.7       | 6.36    |         |         |         |         |           |         |          |          |       |
|                             | :: ::                 | ::              | ::              | ::            | :: :: |           | ••       | ::        | **        | ••      | ••      | ::      | ••      | ::      | ••        | **      | **       | **       | :     |
|                             | RY MILK               | area            | 1/              | Spray process | 1974  |           | 55.13    | 57.75     | 61.52     | 68.73   | 66.22   | 58.45   | 56.52   | 57.05   | 56.93     | 56.91   | 76.95    | 56.74    | 59.07 |
|                             | NONFAT DRY MILK       | Chicago area    | plant           | Spray         | 1975  |           | 56.73 :  | 59.24 :   | 60.58:    | : 99.09 | ••      | ••      | ••      | ••      | ••        | ••      | ••       | ••       |       |
|                             | :: ::                 | ::              | ::              | ::            | :: :: |           | ::       | ::        | ::        | ::      | ::      | ::      | ::      | ::      | ::        | **      | ••       | ::       | :     |
| rices                       |                       |                 |                 | cks           | 1974  |           | : 89.92  | : 91.06   | : 91.25   | : 88.35 | : 77.93 | : 71.12 | : 71.16 | : 72.49 | : 76.50   | : 78.48 | : 77.77  | : 72.62  | 79.89 |
| Dairy product market prices | EESE                  | bling           |                 | Blocks        | 1975  | punod     | 74.79    | 76.88     | 77.38     | 78.80   |         |         |         |         |           |         |          |          |       |
| ct m                        | в сн                  | ssem            | points          | ::            | :: :: | per       | ••       | ::        | ::        | ::      | ::      | ::      | ::      | ::      | •••       | ••      | ::       | ::       | ::    |
| y produ                     | CHEDDAR CHEESE        | Wis. assembling | od              | e]            | 1974  | Cents per | 85.29    | 86,12     | 86,16     | 82,36   | 72,36   | 66.25   | 66.25   | 67.86   | 72.75     | 74.45   | 73.29    | 68.50    | 75.14 |
| Dair                        |                       |                 |                 | Barre.        | 1975  |           | 70.67    | 73.00:    | 73.38:    | 74.86 : | ••      | ••      | ••      | ••      | ••        | ••      | ••       | ••       |       |
|                             | :: ::                 | ::              | ::              | ::            | :: :: |           | **       | ••        | ::        | ••      | ::      | ::      |         | ::      | ::        | ••      | ::       | •••      |       |
|                             |                       | 12.             | 4.1             | re            | 1974  |           | 71.69    | 65.88     | 70.40     | 70.66   | 62.38   | 61.90   | 62,35   | 47.69   | 79.69     | 71,11   | 71.16    | 67.92    | 67.88 |
|                             |                       | Mor York        | 1               | 93-Score      | •• •• |           | ω<br>    | <br>Q     |           | <br>    | ••      | ••      | ••      | ••      | ••        | ••      | ••       | ••       |       |
|                             | <b>A.</b> )           | Me              | 7.7             | 93            | 1975  |           | 67.7     | 07.69     | 7.69      | 70.62   |         |         |         |         |           |         |          |          |       |
|                             | BUTTER                | ::              | •••             |               | :: :: |           | **       | ::        | **        | ••      | ::      | ::      | ••      | ••      | ::        | ••      | ::       | **       | :     |
|                             | 西                     | Chicago         | 200             | ore           | 1974  |           | 64.89    | 64.07     | 90.89     | 68.23   | 60.51   | 60.57   | 60.83   | 67.08   | 67.71     | 78.89   | 68.88    | 65.32    | 65.72 |
|                             |                       | , id            | ATITO :         | 92-Score      | 1975  |           | 66.82 :  | : 66.07 : | : 68.07 : | 69.19 : | ••      | ••      | ••      | **      | ••        | ••      | ••       | ••       |       |
|                             |                       |                 |                 |               | •     |           | ••       |           |           |         |         | ••      | ••      | ••      | ••        | ,       |          |          |       |
|                             |                       | Month           | FIOTICII        |               |       |           | Jamary   | February  | March     | April   | May     | June    | July    | August  | September | October | November | December | Av.   |

|           |         | Prices pai   | d for                            | Prices paid for manufacturing grade milk, $3.5\%$ butterfat content | g grade | milk, 3.5%  | butterf                       | at content |
|-----------|---------|--------------|----------------------------------|---|---------|-------------|-------------------------------|------------|
| Month     | • • • • | Minn.<br>gra | WinnWis. Manuf.<br>grade milk 3/ | Manuf.<br>< 3/  |         | But<br>"Sn  | Butter-powder<br>"Smubber" 4/ | der<br>4/  |
|           | l       | 1975         |                                  | 1974  | : ::    | 1975        |                               | 1974       |
|           |         |              |                                  | Dollars per 100 lb. f.o.b. plant                                    | 100 lb. | f.o.b. plan | ادد                           |            |
| January   |         | 6.80         | ••                               | 8,10  | ::      | 96.9        | ••                            | 6.92       |
| February  | ••      | 6.85         | ••                               | 8.14  | ••      | 7.24        | ••                            | 6.95       |
| March     | ••      | 98.9         | ••                               | 8.15  | ::      | 7.35        | ••                            | 7.42       |
| pril      | ••      | 76.9         | ••                               | 7.73  | ••      | 7.40        | ••                            | 8.02       |
| May       | ••      |              | ••                               | 6.93  | **      |             | ••                            | 7.49       |
| June      | ••      |              | ••                               | 6.31  | ::      |             | ••                            | 98.9       |
| July      | ••      |              | ••                               | 6.29  | **      |             | ••                            | 6.71       |
| lugust    | ••      |              | ••                               | 6.39  | •••     |             | ••                            | 7.02       |
| September | ••      |              | ••                               | 69.9  | ••      |             | ••                            | 7.03       |
| October   |         |              | ••                               | 6.82  | ::      |             | ••                            | 7.08       |
| November  | ••      |              | ••                               | 92.9  | ::      |             | ••                            | 7.08       |
| December  | •       |              | •                                | 6 1.1   | :       |             | •                             | 6 0 7      |

Table 18 ...-U.S. milk prices, U.S. milk-feed ratio, and general price measures; January 1975, with comparisons

| 1k prices       Manufacturing       10.5.         e 2/       grade milk 2/       Milk eligible Manufacturing       Milk eligible Manufacturing         i per-       1975**       Milk eligible Manufacturing       Milk eligible Manufacturing         i per-       1975**       Milk eligible Manufacturing       Milk eligible Manufacturing         i per-       Parity Price       Av.         i ent       1975**       Milk eligible Manufacturing         i price       Av.         i ent       Milk eligible Manufacturing         grade milk       Milk eligible Manufacturing         grade milk       Milk-feed         price       American       Fraporated         grade milk       Milk-feed         price       American       Fraporated         grade milk       Milk-feed         grade milk       Milk-feed         grade milk       Milk-feed         market       2/         i fort       Milk-feed         grade milk       Milk-feed         market       2/         i fort       Milk-feed         grade milk       Milk-feed         grade milk       Milk-feed         grade milk       Milk-feed | Dollars per 100 pounds | 8.82: 6.78 : 7.91 :: 6.81 : 7.76 : 6.76 : 8.07 : 6.90 : 7.25 : 1.25 : 8.07 : 6.85 : 8.01 : 6.81 : 7.80 : 6.82 : 8.17 : 6.96 : 7.82 : 1.33 : | : 7.01 : 3.68 :: 7.95 : 6.61 : 8.27 : 9.04 : 6.86 : 8.03 :: 6.80 : 7.84 : 6.85 : 8.18 : 6.98 : 7.54 :: | : 3.65 :: 7.94 : 8.76 : 8.24 : 9.08 : 6.92 : 7.71 :: 6.88 : 7.60 : 6.94 : 7.74 : 6.96 : 7.49 : 1.36 : | : : 8.62: : 6.87:: : 6.73: : : 7.13:: : | : : 8.05: : 6.40:: : 6.29: : : 6.31: : 6.80:: | : : 7.99: : 6.31:: : 6.28: : : 6.23: : : 6.69:: : | : : 8.09: : 6.43:: : 6.41: : 6.36: : 6.71:: | : : 8.25: : 6.68:: : 6.54: : : 6.65: : : 6.81:: : | : : 6,69 : : 6,83 : : 6,76:: | : : 6.71 : : 6.76:: | $\vdots$ $\vdots$ $\vdots$ $\ddots$ $\ddots$ $\vdots$ $\vdots$ $\ddots$ $\vdots$ |    |
|---|------------------------|---|--|---|---|---|---|---|---|------------------------------|---------------------|---|----|
| Manufacturing grade milk 2/<br>1975**<br>Parity Price Av.<br>equiv-:test fat  |                        | 7.00 : 3.78 ::  | 7.01 : 3.68 ::   | 3.65 ::   |   |   |   |   |   |                              |                     | •••   |    |
| rice<br>It  |                        | 333   | 8,13:  | 8,09:   |   | ••  | ••  |   | ••  | ••                           | •••                 |   | Av |

| Month          | The state of the last of the l |          |                      |            |                                     |                   |          |         |   |                                  |                     |           |                 |                   |                             |          |          |                           |                   |       |
|----------------|--|----------|----------------------|------------|-------------------------------------|-------------------|----------|---------|---|----------------------------------|---------------------|-----------|-----------------|-------------------|-----------------------------|----------|----------|---------------------------|-------------------|-------|
| Month          | Prices   |          |                      | Ц          | Prices recei<br>by farmers          | received<br>rmers |          | :: ::   | Parity  | •• ••                            |                     | Wholesale | le 6/           | Price :           | Price indexes               |          | Retail 7 | 14                        |                   |       |
|                | farmers 2/8/   |          | All farm<br>products | arm<br>cts | Livestock & products                | ock & :           | Dairy    | y       | $\frac{\text{ratio}}{2/2}$                              | •• •• ••                         | All<br>commodities  | ities     | Dairy<br>produc | Dairy<br>products | All items                   | tems     | All food | po                        | Dairy<br>products | y     |
|                | 1975:  | 1974 ::  | 1975:                | 1974       | 1975 :                              | 1974 :            | 1975 :   | 1974 :: | 1975 :<br>Inde  | 5 : 1974 :: 19<br>Index 1967=100 | :: 1975 :<br>67=100 | 1974      | : 1975 : 1974   | 1974 ::           | 1975                        | : 1974 : | 1975 :   | 1975 : 1974 : 1975 : 1974 | 1975:             | 1974  |
| January        | . 180  | 158      | 174                  | 198        | 153                                 | 193               | 159      | 171     | 26  | 125                              | 171.8               | 150.4     | 148.3           | 145.1             | 156.1                       | 139.7    | 170.9    | 153.7                     | 155.2             | 146.3 |
| February       | : 180  | 161      | 168                  | 202        | 151                                 | 190               | 159      | 171     | 3   | 125                              | 171.3               | 152.7     | 148.5           | 147.6             | 157.2                       | 141.5    | 171.6    | 157.6                     | 155.6             | 149.3 |
| March          | : 179  | 162      | 797                  | 194        | 152                                 | 179               | 157      | 172     | 92  | 120                              | 170.4               | 154.5     | 148.6           | 151,2             | 157.8                       | 143.1    | 171.3    | 159.1                     | 155.4             | 151.5 |
| April          | 182  | 164      | 170                  | 183        | 157                                 | 169               | 155      | 171     | 93  | 112                              | 172,1               | 152.7     | 148.9           | 154.1             | 158.6                       | 144.0    | 171.2    | 158.6                     | 154.8             | 153.7 |
| May            | ••   | 165      |                      | 174        |                                     | 156               |          | 159     |   | 105                              |                     | 155.0     |                 | 146.9             |                             | 145.6    |          | 159.7                     |                   | 154.6 |
| June           | ••   | 166      |                      | 165        |                                     | 142               |          | 152     |   | 66                               |                     | 155.7     |                 | 142.9             |                             | 147.1    |          | 160.3                     |                   | 153.8 |
| July           | ••   | 168      |                      | 175        |                                     | 155               |          | 145     |   | 104                              |                     | 161.7     |                 | 141.7             |                             | 148.3    |          | 160.5                     |                   | 151.6 |
| August         | ••   | 173      |                      | 181        |                                     | 160               |          | 147     |   | 105                              |                     | 167.4     |                 | 142.4             |                             | 150.2    |          | 162.8                     |                   | 150.7 |
| September      | ••   | 175      |                      | 178        |                                     | 154               |          | 152     |   | 102                              |                     | 167.2     |                 | 144.8             |                             | 151.9    |          | 165.0                     |                   | 151.1 |
| October        | ••   | 177      |                      | 185        |                                     | 155               |          | 158     |   | 105                              |                     | 170.2     |                 | 146.4             |                             | 153.0    |          | 166,1                     |                   | 151.7 |
| November       | ••   | 179      |                      | 182        |                                     | 153               |          | 162     |   | 102                              |                     | 171.9     |                 | 146.8             |                             | 154.3    |          | 167.8                     |                   | 152.7 |
| December       |  | 180      |                      | 177        |                                     | 153               |          | 161     |   | 86                               |                     | 171.5     |                 | 146.7             |                             | 155.4    |          | 169.7                     |                   | 155.3 |
| Average        |  | 169      |                      | 183        |                                     | 163               |          | 160     |   | 109                              |                     | 160.9     |                 | 146.4             |                             | 147.7    |          | 161.7                     |                   | 151.9 |
| * Preliminary. | 1  | ed uo pa | artiall              | y revis    | ** Based on partially revised data. | F                 | unverted | by usi  | Converted by using Chicago 92-score butter times 0.120. | go 92-s                          | score bu            | tter ti   | mes 0.1         | 2                 | "Agricultural Prices," SRS. | ltural   | rices,"  | SRS                       |                   |       |

Table 19.—Retail prices paid by consumers for dairy products, United States, January 1975 to date, with comparisons  $\underline{1}/$ 

|         | : | Who   | le | milk a        | und | skim mi | lk  | :            | •     |     |       | ::    | Chee  | ese |       | :: |         |     |            |
|---------|---|-------|----|---------------|-----|---------|-----|--------------|-------|-----|-------|-------|-------|-----|-------|----|---------|-----|------------|
| Month   | - |       |    | At            | sto | res     |     |              | Ice o |     |       | ::    | Amer  |     | n .   | :: | But     | ter | 2/         |
| PIOTION | : | Whole | mi | lk <u>2</u> / | :   | Skim    | mi] | k <u>3</u> / |       | ·   | -Borr | ::    | proc  | ess | 4/    | :: |         |     | _          |
|         | : | 1975  | :  | 1974          | :   | 1975    | :   | 1974:        |       | :   | 1974  | ::    | 1975  | :   | 1974  | :: | 1975    | :   | 1974       |
|         | : |       |    | Cent          | s p | er 🗦 ga | 1.  | :            | Cents | per | 🗦 gal | • : : | Cents | per | ½ lb. | :: | Cents p | er  | <u>lb.</u> |
| Jan.    | : | 79.4  | :  | 75.9          | :   | 74.7    | :   | 70.3:        | 121.9 | :   | 100.1 | ::    | 72.7  | :   | 70.8  | :: | 92.6    | :   | 100.1      |
| Feb.    | : | 79.2  | :  | 77.6          | :   | 74.6    | :   | 72.3:        | 122.3 | 3 : | 100.9 | ::    | 73.6  | :   | 73.1  | :: | 94.9    | :   | 97.1       |
| Mar.    | : | 78.9  | :  | 78.9          | :   | 74.2    | :   | 73.5 ::      | 123.0 | ) : | 101.1 | ::    | 73.7  | :   | 74.3  | :: | 95.2    | :   | 95.4       |
| Apr.    | : | 78.5  | :  | 80.0          | :   | 74.1    | :   | 74.6:        | 122.0 | :   | 102.9 | ::    | 73.8  | :   | 75.5  | :: | 95.4    | :   | 95.8       |
| May     | : |       | :  | 80.4          | :   |         | :   | 75.3:        | :     | :   | 105.2 | ::    |       | :   | 75.7  | :: |         | :   | 94.1       |
| June    | : |       | :  | 79.9          | :   |         | :   | 75.0:        | :     | :   | 107.4 | ::    |       | :   | 74.6  | :: |         | :   | 91.0       |
| July    | : |       | :  | 78.4          | :   |         | :   | 73.7:        | :     | :   | 108.4 |       |       | :   | 72.3  | :: |         | :   | 90.3       |
| Aug.    | : |       | :  | 77.5          | :   |         | :   | 73.1 :       | :     | :   | 108.6 | ::    |       | :   | 70.9  | :: |         | :   | 90.5       |
| Sept.   | : |       | :  | 77•3          | :   |         | :   | 72.8 :       | :     | :   | 109.9 |       |       | :   | 71.0  | :: |         | :   | 93.5       |
| Oct.    | : |       | :  | 77.5          | :   |         | :   | 72.8 :       | :     | :   | 112.3 | ::    |       | :   | 71.4  | :: |         | :   | 94.4       |
| Nov.    | : |       | :  | 77.6          | :   |         | :   | 73.4:        | :     | :   | 114.6 |       |       | :   | 72.9  | :: |         | :   | 95•9       |
| Dec.    | : |       | :  | 79.2          | :   |         | :   | 74.5 :       | :     | :   | 119.3 | ::    |       | :   | 73.0  | :: |         | :   | 96.4       |
|         | : |       |    |               |     |         |     |              |       |     |       |       |       |     |       |    |         |     |            |

<sup>1/ &</sup>quot;Estimated Retail Food Prices by Cities," Bureau of Labor Statistics, U.S. Department of Labor. 2/ 56—city average. 2/ 25—city average. 4/ 45—city average.

Table 20.—Prevailing prices paid by consumers for the most comman grade of whole milk, skim milk, ice cream, cheese, American process, and butter, 23 cities, April 1975, with comparisons 1/

| Market                  | - WI  | hole |    | Prices<br>ilk | at  | stores<br>Ski |          | rilk | _:: | Ice o   |          |        | :: | Chee<br>Amer<br>proc | ica |      | :: | В     | utt      | er    |
|-------------------------|-------|------|----|---------------|-----|---------------|----------|------|-----|---------|----------|--------|----|----------------------|-----|------|----|-------|----------|-------|
|                         | Apr   |      | :  | Apr.          | ::  | Apr.          | :        | Apr. | ::  | Apr.    | :        | Apr.   | :: |                      | :   | Apr. | :: |       | :        | Apr.  |
|                         | 19'   | 75_  | :  |               | ::  | 1975          | <u>:</u> | 1974 | ::  | 1975    | <u>:</u> | 1974   | :: | 1975                 | :   | 1974 |    |       | <u>:</u> | 1974  |
|                         | :     |      | Ce | nts pe        | r h | alf gal       | Lor      | 3    | ::  | Cents p | er       | ½ gal. | :: | Cents                | per | ₹ Ib | :: | Cents | per      | Tp.   |
| Atlanta, Ga.            | 89    | 9.1  | :  | 91.1          | ::  |               | :        |      | ::  | 107.7   | :        | 91.9   | :: | 76.9                 | :   | 74.7 | :: | 101.7 | :        | 107.2 |
| Baltimore, Md.          | : 7   | 7.5  | :  | 85.4          | ::  | -             | :        |      | ::  | 107.4   | :        | 104.4  | :: | 72.8                 | :   | 72.6 | :: | 90.2  | :        | 92.1  |
| Boston, Mass.           | : 76  | 5.3  | :  | 76.0          | ::  |               | :        |      | ::  | 134.6   | :        | 116.0  | :: | 69.1                 | :   | 71.5 | :: | 92.1  | :        | 99.8  |
| Buffalo, N.Y.           | : 79  | 9.3  | :  | 80.9          | ::  |               | :        | _    | ::  | 110.0   |          | 91.6   | :: | 71.3                 | :   | 72.3 | :: | 90.6  | :        | 88.8  |
| Chicago, Ill NW. Ind.   | 79    | 9.4  | :  | 79.8          | ::  | 75.0          | :        | 74.8 | ::  | 126.2   | :        | 112.7  | :: | 72.1                 | :   | 79.2 | :: | 95.3  | :        | 95.6  |
| Cincinnati, Ohio        | : 83  | 3.3  | :  | 85.5          | ::  | 77.7          | :        | 80.5 | ::  | 135.2   | :        | 109.7  | :: | 72.2                 | :   | 72.9 | :: | 103.1 | :        | 98.2  |
| Cleveland, Ohio         | : 6   | 5.2  | :  | 73.9          | ::  |               | :        | _    | ::  | 108.8   | :        | 88.7   | :: | 76.2                 | :   | 79.0 | :: | 92.5  | :        | 94.4  |
| Dallas, Texas           | : 83  | 1.8  | :  | 84.5          | ::  | 74.8          | :        | 78.3 | ::  | 113.8   | :        | 95.0   | :: | 73.3                 | :   | 76.6 | :: | 104.2 | :        | 104.7 |
| Detroit, Mich.          | : 75  | 5.2  | :  | 71.7          | ::  |               | :        |      | ::  | 110.0   | :        | 93.8   | :: | 71.6                 | :   | 71.1 | :: | 91.5  | :        | 88.4  |
| Honolulu, Hawaii        | : 10/ | +•5  | :  | 89.8          | ::  | 103.0         | :        | 88.0 | ::  | 146.1   | :        | 111.8  | :: | 84.7                 | :   | 91.7 | :: | 100.7 | :        | 100.3 |
| Houston, Texas          |       | L.l  |    | 90.5          | ::  | 90.9          | :        | 88.8 | ::  | 138.2   |          | 102.4  | :: | 82.0                 | :   | 86.9 |    | 106.7 |          | 108.3 |
| Kansas City, Mo.        |       | 2.2  |    | 86.2          | ::  | 80.3          | :        | 84.0 | ::  | 109.5   | :        | 101.4  | :: | 76.1                 | :   | 74.0 | :: | 106.2 | :        | 101.0 |
| Los. AngL. Beach, Ca. : |       | 8.0  |    | 69.4          | ::  | 61.0          | :        | 59.4 | ::  | 112.5   | :        | 90.0   | :: | 77.0                 | :   | 80.1 |    | 95•9  | :        | 93.9  |
| Milwaukee, Wisc.        | : 69  | 9.0  | :  | 71.9          | ::  | 65.9          | :        | 68.9 | ::  | 119.7   | :        | 101.2  | :: | 73.3                 | :   | 78.1 | :: | 85.4  | :        | 84.3  |
| Mpls. St. Paul, Minn.   |       | 5.1  |    | 68.3          | ::  | 58.9          | :        | 61.1 | ::  | 105.2   | :        | 92.8   | :: | 76.2                 | :   | 79.0 | :: | 87.1  | :        | 86.9  |
| New York, NE N.J.       |       | 2.2  |    | 86.9          | ::  |               | :        |      | ::  | 155.5   | :        | 122.0  | :: | 75.2                 | :   | 74.3 |    | 97.8  |          | 98.6  |
| Philadelphia, Pa.       |       | 8.0  |    | 83.2          | ::  |               | :        |      | ::  | 136.0   | :        | 111.1  | :: | 71.9                 | :   | 73.9 | :: | 97.4  | :        | 101.3 |
| Pittsburgh, Pa.         |       | 7.2  |    | 81.9          | ::  | 76.1          | :        | 78.6 | ::  | 111.9   | :        | 97•3   | :: | 72.5                 | :   | 73.1 | :: | 91.9  |          | 95.4  |
| St. Louis, Mo.          |       | 6.6  |    | 79.1          | ::  | 72.1          | :        | 75.1 | ::  | 110.5   | :        | 91.8   | :: | 71.4                 | :   | 74.5 | :: | 97.6  |          | 100.9 |
| San Diego, Calif.       |       | 0.9  |    | 71.5          | ::  | 61.4          | :        | 62.1 | ::  | 118.8   | :        | 96.6   | :: | 77.9                 | :   | 77.5 | :: | 97.6  | :        | 95.6  |
| San FranOak., Calif.    |       | 2.7  |    | 72.5          | ::  |               | :        |      | ::  | 127.5   | :        | 104.2  | :: | 75.1                 | :   | 81.5 |    | 90.0  |          | 86.3  |
| Seattle, Wash.          |       | 0.5  |    | 76.6          | ::  | 78.5          | :        | 75.3 | ::  | 129.1   |          | 114.7  | :: | 75.5                 | :   | 78.8 |    | 95.5  |          | 90.8  |
| Washington, D.CMdVa.    | 77    | 7.3  | :  | 82.1          | ::  | 74.6          | :        | 79.8 | ::  | 138.4   | :        | 121.2  | :: | 72.5                 | :   | 75.3 | :: | 92.9  | :        | 93.5  |
| United States 2/        | 78    | 3.5  | :  | 80.0          | ::  | 74.1          | :        | 74.6 | ::  | 122.0   | :        | 102.9  | :: | 73.8                 | :   | 75•5 |    | 95.4  | :        | 95.8  |

<sup>1/ &</sup>quot;Estimated Retail Food prices by Cities," Bureau of Labor Statistics, U.S. Dept. of Labor. The primary use of

these prices by BLS is for time-to-time rather than place-to-place comparisons.

2/56-city average for whole milk and butter; 25-city average for skim milk, and 45-city average for ice cream and cheese, at stores.

| lable   | :_ |       | lk |         | : |       |    | 2/      | :   | th compar<br>Tota |     | eese 2/ | :  | Nonfat d | гу | milk 2/     | :   | Frozen  | ies | serts 2 |
|---------|----|-------|----|---------|---|-------|----|---------|-----|-------------------|-----|---------|----|----------|----|-------------|-----|---------|-----|---------|
| Month   | :  | 1975* | :  | 1974**  | : | 1975* | :  | 1974**  | :   | 1975*             | :   | 1974**  | :  | 1975*    | :  | 1974**      | :   | 1975*   | :   | 1974**  |
|         | :  | Bi    | 1. | 1b.     | : | Mi    | 1. | lb.     | :   | M                 | 1 1 | b.      | :  | Mi       | 1. | <u>lb</u> . | :   | Mi      | i.  | 1b.     |
| Jan.    | :  | 9.3   | :  | 9.3     | : | 97.4  | :  | 80.6    | :   | 216.3             | :   | 240.1   |    |          | :  | 58.4        | :   | 79.3    | :   | 75.8    |
| Feb.    | :  | 8.8   | :  | 8.8     | : | 90.4  | :  | 69.0    | :   | 203.9             | :   | 232.2   |    |          | :  | 56.0        | :   | 81.4    | :   | 80.0    |
| Mar.    | :  | 10.0  | :  | 10.0    | : | 96.3  | :  | 77.4    | :   | 238.0             | :   | 270.7   |    | 95.8     | :  | 75.3        | :   | 96.5    | :   | 23.4    |
| lpr.    | :  | 10.1  | :  | 10.1    | : | 100.9 | :  | 88.1    | :   | 243.4             | :   | 269.1   | :  | 111.5    | :  | 95.0        | :   | 97.4    | :   | 93.8    |
| lay     | :  |       | :  | 10.8    | : |       | :  | 99.8    | :   |                   | :   | 276.7   | :  |          | :  | 121.2       | :   |         | :   | 104.0   |
| une     | :  |       | :  | 10.6    | : |       | :  | 91.8    | :   |                   | :   | 276.2   | :  |          | :  | 129.0       | :   |         | :   | 113.2   |
| uly     | :  |       | :  | 10.1    | : |       | :  | 78.4    | :   |                   | :   | 250.8   | :  |          | :  | 117.1       | :   |         |     | 119.0   |
| ug.     | :  |       | :  | 9.7     | : |       | :  | 73.3    | :   |                   | :   | 230.5   | :  |          | :  | 97.4        | :   |         | •   | 114.3   |
| ept.    | :  |       | :  | 9.1     | : |       | :  | 65.4    | :   |                   | :   | 211.1   | :  |          | :  | 64.7        | :   |         | :   | 97.9    |
| ct.     | :  |       | :  | 9.1     | : |       | :  | 70.8    | :   |                   | :   | 216.6   | :  |          | :  | 58.3        | :   |         |     | 88.4    |
| ov.     | :  |       | :  | 8.7     | : |       | :  | 68.0    | :   |                   | :   | 205.6   | :  |          | :  | 52.8        | :   |         | •   | 76.4    |
| ec.     | :  |       | :  | 9.1     | : |       | :  | 89.6    | :   |                   | :   | 218.3   | :  |          | :  | 80.1        | :   |         | :   | 72.2    |
| ear to  | :  | 38.2  | :  | 115.4   | : | 385.0 | :  | 952.2   | :   | 901.6             | :   | 2,897:9 | :  | 372.4    | :  | 1,005.3     | :   | 354.6   | 1   | ,128.4  |
| * Preli |    |       |    | rtially |   |       | ij | "Milk P | rod | action, WS        | RS. | 2/ "Dai | ry | Product  | s, | SRS. F      | roz | en dess | ert | 8       |

Table 22.—Commercial and government storage holdings. January 1975 to date. with comparisons

|       | :_ |               |   |                |    |       |    |        |     |               | Si | orage          |    |         |    | 1/    |    |                    |     |                     |     |         |    |        |
|-------|----|---------------|---|----------------|----|-------|----|--------|-----|---------------|----|----------------|----|---------|----|-------|----|--------------------|-----|---------------------|-----|---------|----|--------|
|       | :  |               |   | Butte          | er | 2/    |    |        | ::  |               |    | Total          | Ç) | neese 2 | 27 |       | 1: |                    | No  | onfat c             | lry | milk    |    |        |
| Month | :0 | ommer-        | : |                | :  | T     | ot | al     | ::: | Commer-       | :  |                | :  | To      | a. | 1     | :: | Commer-            | -:, | Govit.              | :_  | To      | ta | 1      |
|       | :  | cial<br>1975* | : | Gov't<br>1975* | :  | 1975* | :  | 1974** |     | cial<br>1975* | :  | Gov't<br>1975* |    | 1975*   | :  |       |    | cial<br>1975<br>3/ | :   | 1975*<br><u>4</u> / | :   | 1975*   | :  | 1974** |
|       | :  |               |   | Million        | pe | ounds |    |        | ::  |               | 1  | fillion        | ī  | pounds  |    |       | :: |                    |     |                     | ŀ   | fillion | pσ | unds   |
|       | :  |               |   |                |    |       |    |        |     |               |    |                | _  |         |    |       |    |                    |     |                     | _   |         |    |        |
| Jan.  | :  | 38.3          | : | 16.2           | :  | 54.5  |    |        |     | 481.2         |    |                |    |         |    |       |    | 123.0              |     |                     |     | 310.2   | •  | 57.9   |
| Feb.  | :  | 3 <b>9.</b> 6 | : | 21.7           | :  | 61.3  | :  | 50.8   | ::  | 456.5         | :  | 1.6            |    |         |    |       |    | 114.9              |     |                     |     | 316.3   | :  | 51.8   |
| Mar.  | :  | 32.3          | : | 28.2           | :  | 56.9  |    |        |     | 444.3         |    | 3.2            | :  | 447.5   | :  | 438.9 | :: | 115.0              | :   | 220.5               | :   | 335.4   | :  | 56.7   |
| Apr.  | :  | 33.6          | : | 30.2           | :  | 63.8  | :  | 79.0   | ::  | 438.5         | :  | 3.4            | :  | 441.9   | :  | 489.5 | :: | 108.9              | :   | 219.9               | :   | 328.8   | :  | 86.1   |
| May   | :  |               | : |                | :  |       | :  | 97.7   |     |               | :  |                | :  |         | :  | 530.0 | :: |                    | :   |                     | :   |         | :  | 141.9  |
| June  | :  |               | : |                | :  |       | :  | 118.6  | ::  |               | :  |                | :  |         | :  | 570.3 | :: |                    | :   |                     | :   |         | :  | 187.2  |
| July  | :  |               | : |                | :  |       | :  | 130.6  | ::  |               | :  |                | :  |         | :  | 568.9 | :: |                    | :   |                     | :   |         | :  | 215.2  |
| Aug.  | :  |               | : |                | :  |       | :  | 122.6  | ::  |               |    |                | :  |         | :  | 552.9 | :: |                    | :   |                     | :   |         | :  | 246.5  |
| Sept. | :  |               | : |                | :  |       | :  | 105.7  | ::  |               | :  |                | :  |         | :  | 539.0 | :: |                    | :   |                     | :   |         | :  | 251.5  |
| Oct.  | :  |               | : |                | :  |       | :  | 83.1   | ::  |               | :  |                | :  |         | :  | 512.9 | :: |                    | :   |                     | :   |         | :  | 252.2  |
| Nov.  | :  |               | : |                | :  |       | :  | 57.9   | ::  |               | :  |                | :  |         | :  | 497.3 | :: |                    | :   |                     | :   |         | :  | 257.9  |
| Dec.  | :  |               | : |                | :  |       | :  | 49.2   | ::  |               | :  |                | :  |         | :  | 494.1 | :: |                    | :   |                     | :_  |         | :  | 293.2  |

\* Preliminary . \*\* Based on partially revised data. 1/ End of month. 2/ "Cold Storage Reports," SRS. 2/ "Dairy Froducts," SRS. 4/ "Summary of Processed Commodities in Store," ASCS.

| Table 23 | U.S.D.A           | • F | ourchases | (E | elivery            | basi | s), Jamus | ı               | y 1975 to | date, wit | h co  | mparisons    |      |        |
|----------|-------------------|-----|-----------|----|--------------------|------|-----------|-----------------|-----------|-----------|---|--------------|------|--------|
| Month    | Butter <u>1</u> / |     |           | :  | American cheese 1/ |      |           | Nonfat dry milk |           |           | Milk equivalent of net<br>U.S.D.A. purchases 2/ |              |      |        |
| HOHOH    | 1975              | :   | 1974      | :  | 1975               | :    | 1974      | :               | 1975      | 1974      | :   | 1975         | :    | 1974   |
|          | 1,0               | 00  | 1b.       | :  | 1,                 | 000  | 1b. :     | :               | 1,00      | 0 1b.     | :   | 1,00         | 0 16 | •      |
| Jan.     | 6,926             | :   | 120       | :  | 11,962             | :    | 605 :     |                 | 38,783 :  | 2,482     |   | 264          | :    | 9      |
| Feb.     | : 16,806          | :   | 1,913     | :  | 9,858              | :    | 739 :     | :               | 46,056:   | 5,491     |   | 425          | :    | 47     |
| Mar.     | : 13,616          | :   | 1,114     | :  | 13,957             | :    | 335 :     |                 | 53,885 :  | 2,271     |   | 2,393        | :    | 35     |
| Apr.     | : 14,563          | :   | 0         | :  | 10,013             | :    | 336 :     |                 | 72,458 :  | 633       |   | 3 <b>9</b> 1 | :    | 14     |
| May      |                   | :   | 8,363     | :  | -,                 | :    | 739 :     |                 | :         | 9,374     |   |              | :    | 191    |
| June     | :                 | :   | 13,093    | :  |                    | :    | 942 :     | :               | :         | 29,875    | :   |              | :    | 293    |
| July     | :                 | :   | 9,300     | :  |                    | :    | 4,619 :   | :               | :         | 52,651    | :   |              | :    | 21,1,  |
| Aug.     | :                 | :   | 45        | :  |                    | :    | 15,243 :  |                 | :         | 46,572    | :   |              | \$   | 158    |
| Sept.    | :                 | :   | Ó         | :  |                    | :    | 14,384 :  | :               | :         | 32,143    | :   |              | :    | 145    |
| Oct.     | :                 | :   | O,        | :  |                    | :    | 3,730 :   |                 | :         | 27,304    | :   |              | :    | 37     |
| Nov.     | :                 | :   | 0         | :  |                    | :    | 4,908 :   |                 | :         | 21,896    | :   |              | :    | 32     |
| Dec.     | :                 | :   | 1,381     | :  |                    | :    | 14,089    | :               | :         | 34,381    | :   |              | :    | 142    |
| Year to  | 51,911            | :   | 35,329    | :  | 45,790             | :3/  |           | _               | 211,182   |           | : 5   |              | _: - | /1,347 |

1/ "Dairy Price Support Activity Report," ASCS. 2/ U.S.D.A. purchases (delivery basis) of butter, cheese, and evaporated milk, mimus U.S.D.A. domestic sales for unrestricted use of butter and cheese; includes purchases under price support, Section 709, Section 32, and Section 4A programs.

3/ Purchases made after June 10, include 43,446 thousand pounds of process American cheese.

1/ Includes 28,301 thousand pounds of instant nonfat dry milk. 5/ Includes 20 million pounds (milk equivalent) of evaporated milk. 6/ Includes 59.9 million pounds (milk equivalent) of evaporated milk and 13 million pounds (milk equivalent) of dry whole milk.

The trend in sales of fluid milk products is one of the more important statistics used to assess the current dairy situation. Tables 8 and 9 of this publication present sales of whole milk items, lowfat and skim milk items, and the total of these in marketing areas as geographically defined by each Federal milk order market. These sales figures reflect not only variation due to trend, but also variation due to seasonality, calendar composition, and randomness. The effect of seasonality is minimized by comparing monthly data for the current year with the same month of the previous year. Since the adjustment process described in this article removes most of the variation due to calendar composition, the adjusted sales data generated by this process can be used to measure trend.

Variation in sales data due to calendar composition results because the number of the types of days—Sundays, Mondays, etc.—that occur in a particular month vary from year to year. For example, in 1974, January had five Tuesdays, Wednesdays, and Thursdays whereas, in 1975 January had five Wednesdays, Thursdays, and Fridays. In comparing the two months, 1974 had an extra Tuesday and 1975 had an extra Friday. Since there is daily variation in fluid milk sales data, sales in January 1974 can be expected to be different than sales in January 1975, because sales on Tuesdays are different than sales on Fridays.

Therefore, the key to accounting for monthly calendar variation in fluid milk sales lies in estimating day-to-day variation during the week. A procedure called the 31-30 Day Difference Method was used to develop a set of daily weights which eliminate most of the variation due to calendar composition. 1/ These weights are shown in table A.

Table A.—Index of daily variation in weekly in-area sales

### Index Whole Milk Lowfat and Skim Total Day Items Milk Items Items 0.0897 0.0866 Sunday 0.0703 Monday 1.1852 1.1817 1.1797 Tuesday 1.0816 1.0619 1.0933 Wednesday 1.0191 0.9095 0.9912 Thursday 1.1333 1.1132 1.1205 Friday 1.2141 1.3299 1.2590 1.2698 Saturday 1.2770 1.3334

These indices show how sales on a particular day of the week compare to an average sales day. For example, sales of whole milk items on a Sunday are 8.97 percent of an average sales data whereas sales on a Friday are 121.41 percent of an average sales day.

### Monthly Adjustment Factors

To derive factors for adjusting monthly data, the sum of the daily weights for each type of month 2/ was divided by the number of days in that month. For example, a 31-day month beginning on a Sunday has a total weight of 30.3139 for lowfat and skim milk items which, when divided by 31.0, yields an adjustment factor of 0.9779. The adjustment factors for the other types of months are shown in table B.

Table B.—Factors for Adjusting Monthly In-Area Sales for Variation Due to Calendar Composition

### Adjusting Factors

| First day | : | Whole M          | ilk Items        | : |                  | and Skim<br>Items | : | Total ]          | [tems            |
|-----------|---|------------------|------------------|---|------------------|-------------------|---|------------------|------------------|
| of month  |   | 31—day<br>months | 30-day<br>months | : | 31—day<br>months | 30-day<br>months  | : | 31—day<br>months | 30-day<br>months |
| Sunday    |   | 0.9792           | 0.9758           |   | 0.9779           | 0.9751            |   | 0.9793           | 0.9755           |
| Monday    |   | 1.0092           | 1.0089           |   | 1.0049           | 1.0081            |   | 1.0085           | 1.0091           |
| Tuesday   |   | 1.0076           | 1.0034           |   | 1.0027           | •9990             |   | 1.0066           | 1.0028           |
| Wednesday |   | 1.0118           | 1.0051           |   | 1.0114           | 1.0008            |   | 1.0120           | 1.0037           |
| Thursday  |   | 1.0201           | 1.0116           |   | 1.0250           | 1.0148            |   | 1.0209           | 1.0126           |
| Friday    |   | .9865            | 1.0164           |   | •9914            | 1.0221            |   | •9876            | 1.0176           |
| Saturday  |   | •9855            | •9789            |   | •9866            | •9801             |   | •9850            | •9785            |

The adjustment factor for all 28-day Februarys is 1.0000. 3/

These adjustment factors reflect how sales in a particular type of month compare to sales in a month in which all the days are average sales days. For example, since the adjustment factor for a 31-day month beginning on a Sunday for total items is 0.9793, sales of total items during such a month are lower than during an average-sales-day month. Therefore, sales during such a month need to be adjusted upward before comparisons to a previous year can be made on a comparable basis. Monthly in-area sales are adjusted to a comparable year-to-year basis by dividing the reported sales by the respective adjustment factor. Table C provides a convenient means of finding the factor applicable to any specific month from 1974-76. Table C is shown on next page.

A word of caution: The daily weights and the monthly adjustment factors derived from them were based on in—area sales of whole milk items, lowfat and skim milk items, and the total of these in the combined marketing areas. They are intended to apply only to combined market sales data. They may not be the best weights and adjustment factors to apply to individual market data or to individual products.

An explanation of the 31-30 Day Difference Method and an evaluation of the weights obtained are contained in an informal Dairy Division report entitled "Adjusting In-Area Fluid Milk Sales Data for Calendar Composition". You can obtain a copy of this report by writing to the Chief, Market Information Branch, Dairy Division, Agricultural Marketing Service, U.S. Department of Agriculture, Washington, DC 20250.

Table C.—Factors for adjusting in—area sales of whole milk, lowfat and skim milk items, and total of these for calendar composition, by months, 1974 through 1976

| roomby and ooo | Whole        | Milk Items      | 4 Mil Ough 1770 |
|----------------|--------------|-----------------|-----------------|
|                |              | ent factors     |                 |
| Month          | 1974         | 1975            | 1976            |
| January        | 1.0076       | 1.0118          | 1.0201          |
| February       | 1.0000       | 1.0000          | 1.0032          |
| March          | •9865        | •9855           | 1.0092          |
| April          | 1.0089       | 1.0034          | 1.0116          |
| May            | 1.0118       | 1.0201          | •9855           |
| June           | • 9789       | •9758           | 1.0034          |
| July           | 1.0092       | 1.0076          | 1.0201          |
| August         | 1.0201       | • 9865          | •9792           |
| September      | •9758        | 1.0089          | 1.0051          |
| October        | 1.0076       | 1.0118          | •9865           |
| November       | 1.0164       | •9789           | 1.0089          |
| December       | •9792        | 1.0092          | 1.0118          |
| Year           | 1.0002       | 1.0001          | 1.0037          |
|                |              | Skim Milk Items |                 |
|                | Adjustm      | ent factors     |                 |
| Month          | <u> 1974</u> | 1975            | 1976            |
| January        | 1.0027       | 1.0114          | 1.0250          |
| February       | 1.0000       | 1.0000          | 1.0025          |
| March          | •9914        | •9866           | 1.0049          |
| April          | 1.0081       | •9990           | 1.0148          |
| May            | 1.0114       | 1.0250          | •9866           |
| June           | •9801        | •9751           | •9990           |
| July           | 1.0049       | 1.0027          | 1.0250          |
| August         | 1.0250       | •9914           | •9779           |
| September      | •9751        | 1.0081          | 1.0008          |
| October        | 1.0027       | 1.0114          | •9914           |
| November       | 1.0221       | •9801           | 1.0081          |
| December       | •9779        | 1.0049          | 1.0114          |
|                |              |                 |                 |

### Total Whole Milk and Lowfat and Skim Milk Items

### Adjustment factors

| Month     | 1974   | 1975   | 1976   |
|-----------|--------|--------|--------|
| January   | 1.0066 | 1.0120 | 1.0209 |
| February  | 1.0000 | 1.0000 | 1.0031 |
| March     | .9876  | •9850  | 1.0085 |
| April     | 1.0091 | 1.0028 | 1.0126 |
| May       | 1.0120 | 1.0209 | •9850  |
| June      | .9785  | •9755  | 1.0028 |
| July      | 1.0085 | 1.0066 | 1.0209 |
| August    | 1.0209 | •9876  | •9793  |
| September | • 9755 | 1.0091 | 1.0037 |
| October   | 1.0066 | 1.0120 | •9876  |
| November  | 1.0176 | •9785  | 1.0091 |
| December  | • 9793 | 1.0085 | 1.0120 |
| Year      | 1.0003 | 1.0000 | 1.0038 |
|           |        |        |        |

### Comparing Sales in Different Months

A further application of calendar composition adjustment factors is in comparing in—area sales in different months of the same or different years. To accomplish this, it is necessary to employ seasonal indexes as well as calendar composition adjustment factors. Such indexes based on seasonal patterns of the last 12 years are given in table D.

Table D.—Seasonal Indexes of Daily Average In—area Sales of Whole Milk Items, Lowfat and Skim Milk Items, and the Total of These, based on Data for 1963 through 1974 4/

### Index

| Month     | Whole Milk<br>Items | Lowfat and Skim<br>Milk Items | Total<br>Items |  |
|-----------|---------------------|-------------------------------|----------------|--|
| January   | 1.0389              | 1.0165                        | 1.0348         |  |
| February  | 1.0430              | 1.0336                        | 1.0413         |  |
| March     | 1.0306              | 1.0351                        | 1.0314         |  |
| April     | 1.0134              | 1.0234                        | 1.0152         |  |
| May       | •9859               | •9922                         | •9865          |  |
| June      | .9164               | •9709                         | •9266          |  |
| July      | •9067               | •9519                         | .9147          |  |
| August    | •9283               | •9597                         | •9341          |  |
| September | 1.0333              | 1.0004                        | 1.0272         |  |
| October   | 1.0500              | 1.0167                        | 1.0439         |  |
| November  | 1.0387              | 1.0079                        | 1.0331         |  |
| December  | 1.0148              | •9915                         | 1.0111         |  |

In order to compare sales in two different months of the same or d'fferent years, it is necessary to divide the sales figures by the respective seasonal factors and then by the appropriate calendar composition factors. The two adjusted sales figures can then be compared directly and any difference would reflect only the effects of trend and random variation.

For example, how do December 1974 in—area sales of total whole milk and lowfat and skim milk items compare with sales of these items in January 1975? The procedure is as follows:

### (1) For December 1974:

- a. divide daily average in—area sales by the December seasonal factor 87,718 + 1.0111 = 86.755 million pounds
- b. divide by the December 1974 calendar composition factor 86,755 0.9793 = 88.589 million pounds

### (2) For January 1975:

- a. divide daily average in-area sales by the January seasonal factor 94,059 + 1.0348 = 90.896 million pounds
- b. divide by the January 1975 calendar composition factor 90,896 + 1.0120 = 89.818 million pounds

Comparing the adjusted sales figures for December 1974, 88.589 million pounds, to the adjusted figure for January 1975, 89.818 million pounds, indicates a small upward trend between the two months.

A word of caution: The seasonal indexes, like the monthly adjustment factors, are based on in—area sales for combined markets and may not be the best index to apply to individual market data or to individual products within the groups. Also, the procedure for comparing sales is only applicable to sales for the same group of markets.

<sup>\*</sup> Prepared by John P. Rourke.

<sup>1/</sup> See FMOS-134, issued April 1971.

<sup>2/</sup> The type of month can vary depending on which day the month begins and how many days are in the month.

<sup>3/</sup> The above factors may be applied either to total monthly sales or daily average sales.

<sup>4/</sup> These factors can be used only with daily average sales. To obtain factors for total monthly sales, multiply the factor for the month by the number of days in the month and divide the result by 30.4167.





U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE WASHINGTON, D.C. 20250

POSTAGE AND FEES PAID U.S. DEPARTMENT OF AGRICULTURE AGR 101



FIRST-CLASS MAIL

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE \$300

### MAJOR ORDER ACTIONS, APRIL 1975

### Termination:

Appalachian - April 1 (40 FR 19634, 5/6/75). This action eliminates the automatic Class I classification given to milk that is transferred or diverted to a nonpool plant that is neither an other order plant nor a producer-handler plant located more than 200 miles from the nearer of Bluefield, West Virginia or Kingsport, Tennessee.